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Fixed recursive lock-up problem for recursive templates of the form: template class A: public A {} The labels in the alphabetical list were broken when namespaces were used. Extended the number of HTML entities with Greek letters and other symbols (thanks to Charles Karney for the patch). // did not work inside the argument of a \todo or \test
command. id 172329: The index of the CHM did not always link to groups correctly. Also, links to include dependency graphs had wrong links or were incomplete. Fix several man page output bugs (thanks a patch by Patrick Ohly). id 2852: Make the HTML output XHTML 1.0 compliant. @endverbatim blocks did not work. */ Credits go to Joerg
 Baumann. Tables were not correctly rendered in the RTF output. Included language update for Russian and Romanian translations. Links to file was imported via a tag file. id 2867: .spec file was only updated after running ./configure id 4363: Fixed potential crash when
using doxygen for large projects. */ void func1InGroup1(); /** Function 2 in group 1. @name now automatically starts a member group section (previously a @{ command was needed). This allows for faster processing and less memory consumption, when using DOM style parsers. They should now be added as additional members to a class instead of
being ignored and producing a warning. The new algorithm should be faster, more powerful, and more accurate. This can be used to build an .rpm package for doxygen. id 4169: Fixed problem with macro expansion. Todo items in the documentation of grouped members were not correctly referenced from the todo list. id 3388: documented #define
 with guard caused wrong documentation. id: PHP: use keyword was not handled correctly when importing classes from another namespace. id 4291: Fixed potential crash while parsing Fortran code. The resulting class saves a "new" operation of 12 bytes per string object, which seems to reduce the overall amount of memory used by doxygen by a
factor 2 to 3! The implementation seemed more expense to use (as it always copies the content instead of sharing it), but the performance has improved nevertheless (probably because "new" is much more expensive operation than copying small strings). There is now an HTML Help like tree view, that can be enabled by setting
GENERATE TREEVIEW to YES. id 442313: Casing of special commands was not handled consistently. \latexonly fragments were put on a single line causing problems when latex comments (%'s) are used. Added option AUTOLINK SUPPORT which can be used to enable/disable autolinking globally. A list can now start a paragraph. This should make it
more convenient to create normal, printable documentation with doxygen. id 3830: Link to destructor was wrong in the member index. id attributes of references/referencedby relations are wrong in the XML
output. id 159487: @ref's to Objective-C class categories were not possible. Doxygen now only regenerates a dot image if it has actually changed! This could significantly reduce the time of any run after the first. id 306889: Added new config option BUILTIN_STL_SUPPORT. id 5079: Fortran: derive intent from documentation in case no intent is
specified id 5089: Warning was not reported at the correct line in two cases. The list of all members now shows all privately accessible members. Fixed problem handling extern "C" (without the space). PHP related fixes contributed by Vaclav Dvorak: #-style
comment handling, adds (problematic) support for define() constants, adds ".phtml" as a supported file extension for PHP code (not very common, but still...), fixes handling of code like "include 'file.inc';" (was parsed as a variable definition), removes the variable inside PHPCode (was not needed), fixes spaces in function argument lists (the '$' was the
problem). Included patch by Erik Zeek to add EOL translation to the config file output. Having SOURCE_BROWSER set to YES does not automatically imply that a member is documented. id 140540: Fixed problem parsing "@" in the source code parser. Added documentation for the commands \if and \endif, the configuration tag
 ENABLED_SECTIONS, and the ways to groups things together. is 169657: Fixed the way import is treated in D to prevent recursive lockup. \dia... id 4110: Included fix for proper splitting of multiple arguments given to the QHP_CUST_FILTER_ATTRS option. id 4105: Fixed problem parsing PHP "use" statement when the argument did not have a
namespace scope. A inside a JavaDoc style comment block caused a bogus warning. id 409935: Fixed bug in qcstring.cpp id 411300: PDF/Latex output was broken for operator[] documentation. id 128585: Lists were not always rendered properly in the man page output format. Fixed bug when parsing "typedef struct{}TypeName;" (i.e. without a
space before the struct). id 4077: Improved documentation for DOT_IMAGE_FORMAT option. id 4494: Included patch to fix hang issue when non-empty INCLUDE_PATH was used. Thanks to Joerg Baumann for adding this. [view] Disappearing words in RTF output after a list [view] Consistency `\*only` and `\end*only` commands [view] Showing
information from all `*only commands in XML output [view] Fix #7490 and #7494 [view] Fix for Portable::isAbsolutePath
[view] Fix for compilation issue on Linux [view] Fix for compile issue on Travis-CI [view] Fix for unused variable JAVASCRIPT_LICENSE_TEXT. id 5005: Fixed case were a cyclic inheritance relation could crash doxygen.
 Reimplemented links were broken for grouped members (thanks to Johan Eriksson for the fix). Use the URL node attribute in the dot file to make a link (thanks to Marco Dalla Gasperina for the patch). LaTeX output now uses fancyhdr instead of fancyheader. id 166898: Forward declaring a template class added the template argument to next class
defined id 167037: The method names were non-informative in the todo like lists when HIDE_SCOPE_NAMES was set to YES (thanks to Luigi Ballabio for the fix). id 523138: Removed redundant paragraph in navigation section of the HTML output. id 149263: Fixed copy/paste error in HTML_FOOTER documentation. id 473140: Anonymous scope
ended up wrongly in the XML output. (release date 28-3-2005) If the class/namespace/file member index get too long they are now automatically split over multiple pages (one page per index letter). Included patch by Adam Doppelt to make doxysearch work better with windows/IIS. id 311191: Default values for parameters weren't shown in the
detailed documentation. "dangerous" characters like ":" are now escaped from man page file names Doxygen now uses a more natural naming scheme for man pages. New validating parser (which was actually only a lexical scanner). in code coloring [view] Changed license of doxmlparser from
GPLv2 to MIT [view] Better error message in case of a fatal error in a lexer [view] and [view] copy original dotfile to output directory in case of DOT CLEANUP is not set [view] allow using percentual numbers for
images dimensions [view] Make email obfuscation optional [view] Improvement of WARN_LOGFILE possibilities [view], [view] No warning in case non existing macro parameter [view] HTML tag details [view], [view] Include qualified names in ``s in XML output. Added option PROJECT_BRIEF which can be used to specify a brief description which will
be shown in the header of each HTML page just below the project name. id 304598: Using operator-- in resulted in broken HTML output due to the embedded doxytag that include the end of a HTML comment. id 133388: Fixed problem parsing "" inside multi-line C++ style comment blocks id 134265: Doxygen now outputs unrecognized HTML tags
 instead of removing them (thanks to Éric Malenfant for the patch). Include a patch by Hauke Duden which adds preliminary support for the D programming language (see . */ void ungroupedFunction(); }; void Test::func1InGroup1() {} void Test::func2InGroup1() {} void Test::func2InGroup1() {} /** @name Group2 */ //@{ /** Function 2 in group 2. id 329719: # comment in PHP
containing a 'caused doxygen to ignore rest of input. Fixed lock-up bug when writing RTF output with verbatim sections. This allows bookmarking a page and always keeps the top menu visible. id 462861: Members references via tagfiles were sometimes broken. Added option EXCLUDE_SYMLINKS. id 157085: Autolinks for const/volatile operators
didn't work. Added standard GNU long options --help and --version. */ void Member3(); }; Added three new configuration options: WARN IF UNDOCUMENTED which can be used to generate template style
sheet files for RTF, HTML, Latex. id 302713: Updated doxytag so it works better with recent versions. Documented classes or namespaces were not generated. This number indicates the number of different #include relations. Added build support for
Cygwin (thanks to Ryunosuke Sato). Using "\mainpage notitle" caused the "notitle" to appear in the treeview. Furthermore on windows only python is need (besides flex and bison). id 3907: #define in files only found via INCLUDE_PATH were not
correctly handled. Putting å in the docs wasn't working as expected. Enum value documentation was added to the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in the XML output. Note that a couple of "id" attributes in t
too large (currently wider than 1024 pixels), only the maximum graph depth (as seen from the configuration options in lists, which used quotes were broken up into smaller pieces anyway. id 4036: Objective-C method names
can now be used as the the first argument of \ref. The distribution now includes the part of Qt-2.2.0 that is needed for compilation of doxygen, doxystag, and doxysearch. Merged update for Croatian language. Now fixed for newer doxygen releases in a backwards compatible way thanks to a patch by John Ellson. id 348481: friend class in unnamed
namespace produced bogus error. [view] Provide template parameters also for type aliases in the XML output. id 2445: Putting a @todo in front of an anonymous namespace caused bogus entry in the todo list. Typedef struct{}Name was not parsed properly without adding more spaces. id 4009: Fixed problem parsing an array of character literals. All
external modules and pages were linked to or appended (even the TODO page, etc), even when EXTRACT_ALL is set to NO. The \remark did not end a brief description in JavaDoc comments, resulting in a error in the generated LaTeX. id 4158: Added PHP support for namespace with curly braces. id 3531: RTF output was missing a new paragraph for
brief member descriptions. Global functions that were \ingroup'd could appear twice in a group in some cases. id 3649: HTML Tables with custom attributes were not rendered properly. id 3826: updated copyright statement in PDF docs. i18n: Added support for the Serbian language (thanks to Dejan Milosavljevic). id 305672: Title of a paragraph was
not properly rendered for the RTF output when using \par in ALIASES. To enable this feature you have to configure doxygen with the --with-libclang option. id 530201: Avoided warning for undocumented self parameter in Python. Added new configure to configure doxygen with the --with-libclang option. id 530201: Avoided warning for undocumented self parameter in Python. Added new configure doxygen with the --with-libclang option.
XML output (thanks to Paul Ross for the patch). Fixed 2 memory leaks. id 354765: A command like \ingroup now ends a brief description as was the case in the pre 1.4.x series. id 4228: Fixed problem handling MSCFILE_DIRS option with multiple paths. (release date 25-06-2010) id 3803: Made warning and error messages appear with lower case
"warning:" and "error:" prefix to make it easier to use the messages from Visual Studio. id 554546: Included fix for handling relative includes in the preprocessor. Fixed bug in URL parsing that caused invalid PDF output for the doxygen manual. id 479762: Wrong character encoding was used for dot files. Specifying a directory at the INPUT that ends
with a \ did not make doxygen recurse the down the directory tree in Windows. Fixed output bug that is caused by nesting paragraph commands inside autolists. id 3613: Project number was not centered anymore in the HTML output. This will not trigger a warning and put variable a into Group1: /** \addtogroup Group1 */ /*@ {*/ /** this is the real
group */ extern int a; /*@}*/ /** \addtogroup Group2 */ /*@{*/ extern int a; /*@}*/ Fixed a bug in the LaTeX output generation (empty lists). id 314165: Python functions starting with _ are marked private. doxytag did not include anchor in the search index. Putting @todo (and similar
commands) inside a function body did not result in correct cross-references with the todo list. Latex output was broken in some cases where anonymous structs were used. Added option EXTERNAL GROUPS. RTF_HYPERLINKS can be used to generate HTML like cross references in the document. LaTeX formulas did not work in the brief description
of a JavaDoc style block that was put after an item. [view] Added an option to add "anonymous" headings to the table of contents (currently Markdown only). The old behavior is restored again. A function returning "struct s *" caused a bogus recursion relation in the call graph. Files ending with ".inc" are now recognized as
PHP files (thanks to Marcus Ahlfors). [view] Debian Bug 762272: segfault with cyclic subgroups [view] Debian
and will also show the total running time along with the time spend on external tools such as dot. Doxywizard has also been updated to use this new parser. id 143412: Fixed problem parsing Objective C class methods. Due to the great "portability" of this format the output produced by doxygen will probably only look nice with Microsoft's Word 97.
Bug 5194 - code after \@cond is removed Bug 5198 - Doxygen 1.8.4 goes into an endless loop Bug 5199 - URLs are not created on C# classes in some cases Bug 5200 - Error List window in Visual Studio no longer recognizes doxygen warnings Bug 5201 - EXPAND_AS_DEFINED not working with some project structures Bug 5205 - VHDL cross-
references fail when unpaired apostrophe present Bug 5209 - VHDL: Bad HTML formatting when using inline sources Bug 5211 - Missing space before optional option in method argument list Bug 5212 - Markdown and @image Bug 5214 - UTF-16LE BOM not handled by source browser and \snippet Bug 5216 - Crash with TAB_SIZE=-1 Bug 5217 -
Closing) of function in function documentation is in wrong color Bug 5230 - Add configure options to enable static SQLite and non-standard SQLite Bug 5223 - Backward documentation comments are not allowed in Fortran type-bound procedures Bug 5224 - "operator--()" transformed to "operator--()" in @copydoc Bug 5225 - Segmentation fault
parsing a fortran file Bug 5226 - Can't use @ref instead of \ref with msc Bug 5234 - Generated XML is malformed Bug 5233 - Out-of-line docs for class template specializations failing Bug 5234 - Generated XML is malformed Bug 5239 - Nested Aliases fail when the nested alias has two or more arguments. id 4047: Improved matching of
typedef'ed array parameter and non typedef'ed array parameter. This will now also work if the config file's path or name contains spaces. id 333831: "typedef const struct { } NAME" construction was not properly parsed. id 164563: \anchor didn't work inside a ... section. id 320693: First sentence in mainpage was missing with JAVADOC_AUTOBRIEF
enabled. made the bullet list generation more robust. The main advantage is that this can be computed much faster; dot has to be run only once per graph and never on graphs with more than the specified amount of nodes. Pages can now be put into groups using \ingroup (thanks to Ken Wong). [view] issue #7585: Doxygen 1.8.17 false warnings and
no generate output for documented const functions [view] issue #7590: Map .f18 filetype to Fortran [view], [view] issue #7606: Unable to build "master" branch [view] issue #7624: non-const getClassDef() called on aliased member. Also improved linking of typedef'ed classes. (For non-English languages, this still requires a change to
trCompoundReference() in translator_xx.h). id 2755: Added new option CITE_BIB_FILES and LATEX_BIB_STYLE and a new command \cite, allowing you to make references to literature (as defined in one or more .bib files). [view] Release 1.9.0 (release date 27-12-2020) Bug fixes issue #697: Test 32 reference to bell signal (XHTML, LaTeX) [view]
issue #7976: bug 786382 Unmatched single quote in C++ source breaks aliases [view] issue #6442: C++: Trailing return type syntax + void [view] issue #7547: Fix permodgen issue #7547: Fix permodgen issue #7556: ANSI-C
anonymous (unnamed) struct/unions duplicated names [view] issue #7906: Md5 hash does not match for two different runs [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of comment breaks the parser [view] issue #7872: A define containing a doxygen start of
issue #7979: C++ enums being defined in multiple files after b265433 (multi-thread input processing) [view] issue #7991: bug 789318 c# expression-bodied property is not rendered correctly [view] issue #7995: Doxygen doesn't
handle very simple example in the .md file [view] issue #8015: Special command \skip and \until no longer functional in ALIASES [view] issue #8015: Special command \skip and \until no longer functional in ALIASES [view] issue #8015: Special command \skip and \until no longer functional in ALIASES [view] issue #8015: Special command \understand \underst
#8023: Add option to exit with non-zero exit code on warnings even if WARN_AS_ERROR is OFF [view] issue #8051: Consider documenting debug
options of doxygen [view] issue #8053: error: Attribute target redefined in SVG [view] issue #8066: Doxygen crashes in ClangTUParser [view] issue #8070: C++: \var don't document enum class values [view] issue #8078: Warning and extra text when using Markdown as mainpage [view]
 issue #8091: [C++] Newer doxygen versions add a lot of bogus warnings about undocumented entities [view] issue #8093: Some URLs in fresh/updated Doxyfile are split over two lines [view] issue #8102: [C++] Reference relations
are not generated for constructors using list initialization [view] issue #8103: C++ Table of content, namespace without class [view], and [view] issue #8105: How do add (multiple files without extension) directory in INPUT field of doxygen configuration file [view] issue #8107: Java: xml output of preformatted (``)
block adds para-block for blank lines (hindering certain manual parsing) [view] issue #8130: Markdown relative links - not working for other folders [view] issue #8130: Markdown inclusion of images broken after 39db9f48 [view] issue #8137: Whitespace/Separator required to
recognize custom command argument [view] issue #8139: Segfault after a8bf5d3 [view] issue #8142: UTF-8 in URL in source generates truncated URL in HTML [view] issue #8160: Example in documentation of ALIASES
shows using `` instead of `^^` [view] issue #8177: Incorrect inheritance with forward declared templated classes [view] issue #8184: Bad parsing of CMakeLists.txt [view] issue #8186: Path resolving breaks on included @ sign [view] issue #8192: Excluded inline namespace broken after a5792da8 [view], [view] Issue #8206: Incorrect XHTML
results [view] issue #8246: The prefix &#Ñ...202D; for files is displayed incorrectly in the file names. id : Specialized private template member function with a different indentation then the main documentation was not rendered correctly (MARKDOWN=YES). id 142925: Autolinking to a
member of a class from a page inside a namespace did not work. id 535379: Added support for %{...%} blocks in XPCOM's IDL. Changed the way anonymous enums are handled; they are now handled just like named enums, which makes the "Enumeration Values" section obsolete. [view] Refactoring: Replaced DirList::count() by DirList::size().
Removed warning when documenting include guard-like defines. The only limitation is that a member can currently be in one group only (classes, files & namespaces do not have this limitation). id 4651: Included patch by Ryan Schmidt to make the Mac versions in gglobal.h match that of Apple header files. Referencing constants via #CONST did not
 work anymore. Twitter's board of directors accepts a takeover offer from Elon Musk. Developers that wish to add new configuration options, please look at Config::create() in src/config.1 Changed the way the translators work internally (thanks to Petr Prikryl for ideas and code) and updated the documentation regarding language support and
maintenance. id 544598: A multiline comment as part of a #define could case wrong line counting and missing cross-references. Undocumented files could produce a broken link in the navigation tree. [view] [ImgBot] Optimize images [view] added PHP7 support for the search engine on HTML output. Grouped enum values could not share the same
documentation block even when DISTRIBUTE_GROUP_DOC is YES. Both the prototype and the definition of a global function appeared in a \defgroup. id 323320: An enum name that also appears as a typedef (i.e. typedef T {} T; }) is now linked as an enum and the typedef is omitted from the output. Python: added support for @staticmethod Python:
scopes are now shown with. "Documentation can now also be put after the initializer of a constructor but before the body. Also class/namespace/file related items are now grouped together and presented as a second row of tabs to prevent clutter (the latter is based on the suggestions/patch in bug report 162968). Sorting the alphabetical list was
CPU self-test. id 143340: Fixed autolink problem for names ending with a colon or a
tag. Template specialization could not be documented using the \class command. Formula alignment in the HTML output is now controlled via CSS (thanks to a patch by Vassilii Khachaturov). Sometimes classes were missing. id 521495: Included a patch that makes it easy to modify the root of the html treeview with an image using style sheets. (the
filename didn't work. id 333330: Patch the reorganizes the treeview. id 538515: Deriving a Objective-C interface also has a body. Fixed potential crash in case a template class with a redundant namespace qualifier was used: e.g. "namespace N { template class N::C {}; }" (release date 30-12-
2005) id 317773: Improved .spec file and better support for building rpms (thanks to Kevin McBride) id 145294: Boolean expression with 'are not properly shown in section headers (and consequently in index) [view] Consistency of usage of the word LaTeX in the documentation [view] Context enhancement [view] Corrected some definitions for some
Fortran keywords [view] Disabled config dependency check to avoid regression [view] Enabling possibility to have { and } in (latex) index items [view] Enabled config dependency check to avoid regression [view] Enabled
type=string with format=image [view] Extension specific filtering [view] Fix id parsing for atx markdown headers [view] Fix to VHDL scanner. id 4492: Fixed parse problem when a #define appeared inside an enum. id 304026: A class/struct/interface can now be turned into something
else of the same kind using the proper command (i.e. @interface could by used to turn a class into an interface). id 4851: Jumping from a level 3 section to a level 3 section to
documented on the spot, caused bogus warnings about undocumented parameters. [view] Fix not initialized pointer when parser is starting on a new file. id 329530: An apostrophe in ##-comments inside a Python class confused the parser is starting on a new file.
function or all functions. On *nix also perl is required for the generation using tmake. id 3689: Fixed parsing problem with try-functions having multiple catch handlers. Member groups could get reordered in the output. } typedef ....", which could crash doxygen if IGNORE_PREFIX was used. An example (thanks to Karl Stroetmann): /*! a class */ class
Test { public: void resolve(const std::vector&); }; using namespace std; /*! a member */ void Test::resolve(const vector&); }; using namespace std::vector&); using
initial code. New VHDL diagram was not generated if the path contained spaces. id 567044: Fully qualified name was not properly handled. [view] Bug 5941 - python Unicode docstrings are ignored [view], [view] Bug 5945 - Do not allow ligatures in log output
[view] Bug 5958 - References for one function can inherit References from subsequent non documented function [view] Bug 5961 - External search does not properly escape user supplied data, resulting in vulnerability [view] Bug 5961 - External search does not properly escape user supplied data, resulting in vulnerability [view] Bug 5961 - External search does not properly escape user supplied data, resulting in vulnerability [view] Bug 5961 - External search does not properly escape user supplied data, resulting in vulnerability [view] Bug 5962 - regression, Unescaped percent sign in doxygen output [view] Bug 5964 - hyperref link label drop underscores
[view] Bug 5965 - Directory list is not generated in HTML output [view] Bug 5967 - imported section anchors are copied in project tagfile [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Recent File list allows only 2 entries [view] Figure 1. [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting of HTML code for function documentation [view] Bug 5967 - Exclusion of a new line at the end of source code file causing nesting n
5978 - doxygen crashes no resolved [view] Bug 5980 - generated xml has errors [view] Bug 5981 - quick link index in alphabetical class list in classes.html doesn't work [view] Bug 5982 - Bad character escaping scheme in HTML anchor generation. id 3781: Anonymous enums caused an invalid entry in the LaTeX TOC. Fixed more RTF problems and
 added an RTF integrity check that is performed on the generated RTF output (bracket matching). If a base class had member names which has the same name as enumerator values in a derived class, the enumerator values did not show up in the documentation (thanks to John Harris for reporting this). Added --docdir option to the configure script. id
524359: Default mentioned for REFERENCES RELATION relation was not correct. The "list of all members" was not shown for a class with members that derived from a class with members that derived from a class with members that derived from a class with members. id 168961: Fixed problem parsing arrays of unnamed structs. [view] Replaced replace(QRegExp...) by
substitute [view] Resolve inconsistency in formula repositories. Using "/// @file" to document a file quickly was not possible, while "/** @file */" did work. id 169188: static functions were not extracted from PHP classes even though EXTRACT STATIC was set to YES. Putting \relates in a function document at file quickly was not possible, while "/** @file */" did work. id 169188: static functions were not extracted from PHP classes even though EXTRACT STATIC was set to YES. Putting \relates in a function document at file quickly was not possible, while "/** @file */" did work. id 169188: static functions were not extracted from PHP classes even though EXTRACT STATIC was set to YES.
while referring to another namespace did not work. id 171260: In some cases doxygen produced an incorrect warning about duplicate detailed descriptions. [view] warning: More #endif's than #if's found. id 4632: Removed black line in front of custom paragraphs. Included updates for the Italian and Russian translation. link to jump to detailed docs.
\image is now supported for RTF output (thanks to Joe Ninety). (#7631) [view] Fix wrongly detecting ``` as code block inside running text. id 4188: A macro added to a group appeared twice in the group documentation if was also made related to a class using \relates. id 163180: Extension specific filters did not work. (4.3 or higher is required)
Different layout that allows easy switching between wizard and expert mode, without losing settings. support for override keyword for methods. Included patch by Ryunosuke Satoh to reduce size of the executable when building for Cygwin. id 3812: Fixed problem parsing a @param command where the text part started with a formula. Files with a
 .php4 extension are now recognized as PHP files. If a namespace definition was found before its documentation to appear in the output
at all. For RTF the encoding is local and depends on the code page specified in the translator. Access to title of user defined user defined user defined sections is now possible from the doxmlparser. id 484731: Fixed issue parsing unindented interface (Fortran).
problem matching argument lists with const qualifiers. @copydoc of a target without documentation could cause a crash. Refined the macro detection in the preprocessor a little, so it does not match constructors and functions so easily. int another Var; while this results in two comment blocks: int var; //! < variable. id 3217: %A::B now prevents a link
for A::B, instead of only for A and generating a warning that ::B cannot be linked. Fixed recursive lockup problem that was caused by two or more namespaces using each other (i.e. a cycle in the usage relation). Added support for Markdown style fenced code blocks. The "More..." link was often omitted for grouped members. [view] Bug 1041 - doesn't
 allow as visible part? New option INLINE INHERITED MEMB which can be enabled to include all directly and indirectly inherited members (inspired by a patch sent by Ted Drain). using the IDL keyword "import" in other languages did not work correctly. The same happened for class
and namespace HTML page titles. id 166782: XML output: Simple types in a namespace are also listed at file scope in index.xml id 166863: @class required fully qualified name even if the comment block was in the right scope in index.xml id 166863: @class required fully qualified name even if the comment block was in the right scope already. id 1067: Jumping to a @section did not work in the RTF output. id 4536: Latex: tables can now span multiple pages
by using the xtab package. You can still enable this by setting DISTRIBUTE GROUP DOC to YES in the config file. Grouped globals and enum values were not added support for Danish. It should now (hopefully) work correct in all cases where
nested classes and/or namespaces are used. (thanks to Gerik Rhoden). Umlauts and other accents in the documentation now appear properly in generated RTF output. Fixed bug in generate makefile for latex output (thanks to Petr Prikryl) Fixed source browser bug: a comment just before a function body confused the parser. Multiline variable and
enum initializers with lots of spaces were shown in an ugly way. fixed parse problem for global function typedefs like "typedef int f()" Qt slots weren't included in the reference/referenced by relations (thanks to Gordon Machel for the patch). This also works for LaTeX of course. [view], [view] Bug 5793 - FILE_PATTERNS ignores arbitrary extensions
[view] Bug 5814 - class scoped enum documentation appearing at group level instead of class level [view] Bump copyright year [vie
sizes for RTF output, such that the string is always correctly sized. is 346095: Forced a newline before ormalsize in the LaTeX to avoid font size issues. Empty lines in a code fragment were collapsed. Removed the dependencies on libpng and libz, doxygen now generates gifs again for internal class diagrams (like it did 7 years ago;-) Added option
SORT MEMBERS CTORS 1ST, which when enabled places the constructors and destructors first in an otherwise sorted list. [view] Added documentation for ``` style fenced code block and more robust parsing [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation for ``` and destructors first in an otherwise sorted list. [view] Added documentation first in an 
building doxysearch on Windows [view] Added support for language codes [view] Added type constraint relations for Java generics to dot graphs and \hidecallergraph [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script for longer version in configure script [view] Adjust test script [view] Adju
[view] Allow selection of specific translators to compile in at build time [view] Based on the report of Peter D. id 138394: C style comments placed on the same line after a macro definition appeared as part of the macro's value. Aliases did not work in Markdown files. If a tag is specified two times in the config file, then the second definition will
correctly overwrite the value of the first occurrence. Fixed bug in PDF output that resulted in links to non-existing source pages. id 555174: The .qch file didn't include generated images. Bug 4963 - SHORT NAMES break references to \page in PDF output Bug 5023 - Line breaks are not copied/displayed properly when using @copydoc. Thanks to
Alexander Bartolich for the idea and part of the implementation. Included patch by Jake Colman to make the configgen.py work with older Python version such as 2.4.3. Fixed problem parsing \code {.py}...\endcode UML LIMIT NUM FIELDS did not work correctly in all cases. id 552600: \copybrief ended a brief description instead of appending to it.
It is still not recommended to make use of them, but at least no documentation is silently hidden when there are two brief or two detailed descriptions for the same entity. id 4462: Included workaround for Solaris CC issue in index.cpp id 4441: Included patch to fix some TCL issues and add the TCL SUBST configuration option. Groups and pages
defined in external documentation (i.e. with tag files) can now be referenced using \ref. id 527781: Template arguments for bases class not shown in a consistent way. id 4939: Code fragments were wrapped too early in the latex output. id 142118: Fixed compile issue with the mingw compiler. [view] Fix missing brief documentation for overload and
specialization functions [view] Fix nesting of XML tag "literallayout" for docbook output of enums. Thanks to Talin for doing most of the work. id 3775: Included patch to prevent image overflowing the page in the LaTeX output. This now works nicely in combination with GENERATE_TREEVIEW = YES and/or SEARCH_ENGINE = YES. New features
Added support for "clang assisted parsing", which allows the code to also be parsed via libclang (C/C++ frontend of LLVM) and can improve the quality of the syntax highlighting, cross-references, and call graphs, especially for template heavy C++ code. id 131404: Fixed problem cross-referencing PHP member functions. id 4080: Fixed problem
autolinking to struct field using #S::a id 4085: using @dot...@endot produced an image referenced with absolute path. Putting in the docs will now work as expected for HTML id 3457: Fixed problem handling strings like a "\b" within a comment. Included update for the French translation, thanks to Jacques Bouchard. id 151012: tag in HTML function
documentation missed 'class="md" id 154689: Wrong link to members of namespaces imported from tag files when CASE_SENSE_NAMES is set to NO. */ void Init() { x = 0; } When deriving from pure virtual members or IDL interfaces, doxygen will now put an "implements/implemented in" list in the documentation instead of
 "reimplements/reimplemented by". id 3843: Fixed a couple of typos in lodepng.h id 3848: Graph legend image was missing form the index files. Fixed problems with >pre>...>/pre> block in LaTeX. New features id 4508: Added support for C# XML command (thanks to John Werner for the patch). writeSection now puts braces around the entry so the
formatting doesn't get messed up so easily. id 3836: Fixed problem where struct description gets added to variable of struct type. id 4920: Even though HIDE_UNDOC_MEMBERS was enabled, the navigation still showed undocumented members. id 342946: Anonymous enums couldn't be grouped using separate @var block id 344118: Inbody
documentation could hide the detailed description. id 133300: Fixed missing cross-reference to "c" in constructs such as "a[b].c" id 133482: Fixed spurious cross-references to member function which was shadowed by a parameter name. id 325337: Added "optimize output for C#" option to Doxywizard. [view], [view] Parse more than 1 size indiction
in defaultHandleTitleAndSize [view] Problem jumping to line number in source code due to wrong hypertarget name [view] Remove unused variables [view] Remove ambiguity in the XML schema definition [view] Revert #291
[view] Simplified code of fix for Bug 5982 [view] Sorting in latex index and missing \@ in index [view] Split apt-get install commands in travis config in an attempt to reduce timeouts [view] Style fixes and added numbering to overloaded members [view] Table of contents breaks when documentation spans multiple comment blocks with same @page
[view] Unified display of enum values across output formats and languages [view] Unify handling of extra package arguments correctly [view] Update LICENSE file to latest from FSF [view] Update copyright year in docs [view] Updated README.md to include code docs [view]
 Updated stylesheet for the manual to fix layout issue in the navigation tree [view] Warnings from CLANG compiler [view] fix ninja build error [view] reimplemented removeRedundantWhiteSpace() to improve performance [view] sqlite3gen: defnname -> defname
[view] sqlite3gen: export proper memberdef refid [view] sqlite3gen: stripWhitespace on bitfield's text [view] sqlite3gen: stripWhitespace on bitfield's text
Bug 1204 - Mainpage title has wrong style in RTF [view and [view] Bug 2059 - $line param [view] Bug 2258 - python: tuple assignment not recognized as variable initialization [view] Bug 3354 - [Python] Add pyw as a valid extension [view] Bug 3499 - Python:
STRIP_CODE_COMMENTS Doesn't work within the source code [view] Bug 3515 - Python ignores \private tag [view] Bug 3
htmlonly content appears in generated XML output [view] and [view] Bug 4249 - PYTHON: stops processing the file after encountering \"""" [view] Bug 4433 - writeMemberNavIndex template calls static fixSpaces [view] Bug 4433 - writeMemberNavIndex template calls static fixSpaces [view] Bug 4456 - Math does not work in LaTeX with custom header and footer. "operator >>" the
(required) space after \addindex ended up in the LaTeX index, causing all generated entries to be placed after the user added entries. Using "s determine the indentation level). When the navigation tree is enabled, clicking jump to a line in the source code view will now highlight the line. Fixed problem loading the navigation tree when using .xhtml as
the file extension. /*! @param a the first parameter @param b the second parameter */ The same goes for the @retval and @exception commands. Running doxytag on qt-3.0.0 resulted in a tag file containing non-breakable spaces. Enabling HIDE IN BODY DOCS did not work properly if C++-style special comments were used inside the body of a
function. "Reimplemented to/from" member links now work between template base classes and their derived classes. Made preprocessor parse error messages somewhat more informative. Using aliased commands whose definition contained 's caused the code browser to put definition links at the wrong line numbers. id 4305: Use background-color
instead of background in doxygen.css. Included patch by Antoine Tandin to fix problem with GROUP GRAPHS in combination with CREATE SUBDIRS = YES. static file & namespace members were cross-referenced even though they were not visible if EXTRACT PRIVATE is set to NO. id 3528: Doxygen's preprocessor got confused when /**/ appeared
as part of a macro definition. [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node numbering [view] updated test case to reflect new node number new node n
warnings [view] Fixed to small memory leaks [view] Fixed typos and formatting in Doxyfile (thanks to Armin Mueller) [view] Fixed typos in C/C++ comments. Deep class hierarchies caused "nested too deep" error in LaTeX output. Also included a language update for German from Raimund Klein. Thanks to David Munger for the initial patch upon
which this feature is based. Now at least one space is required after the # to make it a header. Bug/test/todo item in class members did not always result in the generation of the list. --docdir can still be used to overrule the location for the documentation. [view] Fixed typos in comments. For HTML, LaTeX and man pages the output is now always UTF-
8. id 150264: linking to Obj-C protocols did not work. Static members can now be documented in a separate file using \fn as long as they have unique names. id 171376: \else command was not properly parsed if the corresponding \if was disabled. The directory where the RTF output is put, can be specified using the RTF_OUTPUT tag in the
configuration file. id 165816: Grouped functions referenced via tag files had broken links id 165821: Tag file parser produced bogus errors for nested classes and namespaces and no line number was reported. Doxygen logo is now transparent even when viewed with IE. id 4091: \mscfile did not work properly for LaTeX output. id 302158: When
enabling SEPARATE MEMBER PAGES and CREATE SUBDIRS the member index contained invalid links. id 312655: DISTRIBUTE GROUP DOC didn't always work in combination with SORT BRIEF DOCS enabled. In the brief part of a JavaDoc style comment block, putting a backslash after a space, prevents switching to the detailed description. id
3827: C# generics appeared with -g extension in the output in some situations. id 143413: Fixed problem parsing Objective C root classes. Fixed a number of cases where illegal characters could end up in the XML output. Release 1.8.3.1 (release date 20-01-2013) Changes Changed to way the search results for multiple projects can be linked
together. Links from the code parser to static global functions are now always pointing to the correct file (thanks to Bill Soudan for the patch). The preprocessor now inserts line control commands where appropriate. //@} scoping could cause a segmentation fault. id 4304: Added missing space between parameter type and name in the RTF output.
explicit compound specifiers in the return type could lead to parse problems. id: Added XML declaration to index.qhp TOC. id 364341: Parsing could become really slow if often included header files contained using statements. id 548443: Documenting a nested namespace/classes with @namespace X.Y did not work for C# (only X::Y worked). Fixed
problem handling multiple \par commands (headings were wrong). Included updates for the Korean and Polish translation. [view] Bug 4011 - Fortran: external subroutine as dummy argument not recognized [view] Bug 4286 -
Brief description misplaced in man page output [view] Bug 4293 - Typedefs in manpages has too few linebreak possibilities [view] Bug 4914 - C# tag in an tag does not render as expected. id 325426: Partial C# class inside a namespace where not handled properly. \endverbatim blocks in that commands can be used inside these blocks. id 469269:
 When HTML DYNAMIC SECTIONS was enabled, index.hhp missed open.gif and closed.gif. id 4825: HTML output of template-derived using HAVE DOT and CLASS GRAPH. The presence of using declarations could result bogus entries in the class hierarchy.
Included French and Czech language updates from Mathieu Despriée and Petr Prikryl. If the title of a \defgroup contained a documented class, a nested (and thus broken) link was generated. Fixed recursive lock-up problem when recursive templates were used. included update for Russian translation. */ void func2InGroup1(); //@} void
func1InGroup2(); void func2InGroup2(); /** Function without group. */ void debugPrint(const char *s /**< the message to print. The documentation of members that are put into a group (with \ingroup) is now removed from the natural container of the member. } S t will be shown in the output as a struct of type S t and the typedef itself is omitted
(previously S was shown as well as a typedef of the form typedef S S t). [view] Adjustments according to the new README [view] Automatically set copyright year in doxygen man page [view] Automatically show correct year in about box [view], [view] Avoid compiler
error on systems where size t==unsigned int [view] Correcting default settings when running HTMLHELP [view] Determination of fixed source form. id 3540: Documented the interaction between LATEX CMD NAME and USE PDFLATEX. If a function in a base class was (re)implemented by several classes only one of them appeared in the
(re)implemented in list. Added new command \dotfile which can be used to include a user specified dot file as an image in the documentation. is not documentation is not documented. Did some internal cleaning up to make things more consistent and easier to maintain. id 3818: Tooltips could get wrongly truncated when multi-byte UTF-8 characters were used. id 3695:
 Include dependency graphs were sometimes wrong. The $file and $line markers will be replaced by the file name and line number from where the warning originated. */ class Test {}; Doxygen now ends the brief description when a tag is encountered. Linking in code fragments now works with nested classes and links to the correct reimplemented
 member are generated. The tool bibtex is required for this to work though. id 164072: When using tag files unneeded external pages in the
page index. Instead of using frames, the navigation tree is now loaded on each page dynamically. Corba IDL exceptions are now also supported by doxygen. Doxygen did not subgroup in case the parent group was found after the child group. id 578382: When referring to a static variable or function doxygen will now look at the file context in case of
ambiguity. Example: /** \union XYZ \brief The XYZ union. PDFs generated by newer versions of dot (i.e. 2.28) did not appear in the output, because doxygen failed to extract the bounding box. XML: The index of the XML output now has @refid instead of @id's, and includes a "kind" attribute for the compounds and members for easier filtering. It now
is a list of items styled (with CSS) as a row of tabs. For HTML all graphs are drawn as client side clickable image maps. Doxygen will now run multiple instances of dot in parallel (for better CPU utilization on multi-core systems). id 4807: static assert(...); inside a class is now ignored. Fixed bug in XML output causing mis matched tags. A group with
only pages is rendered as a page (the group itself) with subsections (the inserted pages). Added two new commands: LATEX CMD NAME to set the name of the latex and makeindex tools to be used for latex output (thanks to Konno Akihisa for the patch). Please try it on your favorite legacy C project and report any
problems. Static members do have have explicit "static" in the declaration part of the documentation. Doxygen incorrectly translated \htmlonly and \latexonly to \verbatim in the output. id 525140: Improved handling of Objective-C 2.0 properties. id 4056: Added a number of fixed for Fortran interfaces. Spacing and blanks inside ... Made some
cosmetic changes to the HTML output (thanks to Ben Harper). [view] Enable example doxmlparser possibilities for cmake build [view] Enable comment marker in \code section. Internal documentation for debug possibilities
Documentation regarding usage of -d option with [f]lex Initial documentation regarding the -d options with doxygen LaTeX: Fix ToC entries of index/bibliography Made lexer rule explicit Make Python detection in configure work with version older than 2.7 Minor layout tweaks and extra guard More fixes for the Windows build Patch regarding
generating the rules file for the windows build regarding languages, some inconsistencies in the (windows) build system, corrections to some spelling. id 318208: Enabling SUBDIRS resulted in the tabs at the top of certain pages not be styled as tabs. id 141915: Fixed a couple of problems with the RTF output. For directories dependency graphs are
now generated (controlled by the DIRECTORY GRAPH switch). [view] Issue #7831: Error building docs after 0df1623c9363d52a2b04457233dcf2c64319b03c [view] issue #7833: Empty string in PREDEFINED throws [view] Incorrect label in
map of dot files in xhtml (#7840) [view] issue #7867, #7867, #7867, #7867, #7867, #7867; Eixed regression where blank line after \class was not seen
as paragraph separator [view] issue #7881: More flexible and correct detection of direction of d
Expansion broken [view] Issue #7892: Incorrect search box on server-side search results page [view] issue #7911: markdown table add extra test to "\copybrief" [view] issue #7921: Help for CLANG DATABASE PATH is misleading [view] issue #7923: source line
numbers in warnings output by parser are off by 1 [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] by 1 [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] by 1 [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own filename [view] issue #7943: include dependency graph: The boxes of files shows the name of the included file not its own files and the files are the files and the files are the files a
Fix cmake warning about ICONV package naming (should be Iconv) [view] Plantuml has problems with output directories ending with directory separator [view] Number of translatable terms (like Chapter) are in English instead of Greek (#7841) [view] Running Inkscape 1.0 [view], [view] Empty
enum setting in configuration file [view] Missing last item in htmlhelp level2 index [view] crossref citations are shown unconditionally [view]. [view] Features Added experimental multi-thread input processing support, (release date 31-12-2004) In the HTML help output (.chm files) the index items with only one subitem are now collapsed into
one item (thanks to Antony Pranata for the patch). id 341453: Under certain conditions @cond did not stop at @endcond id 341456: Fixed crash when feeding doxygen /dev/null as config file id 342329: Text such as "dir/file.cpp" was not auto-linked. id 554674: Fixed index rendering bug in the RTF output. id 380516: Fixed line number issue in the
Python parser, template members with multiple arguments were misaligned in the HTML output. This code uses the new parser interface and was based on the work done by a group of students as part of a compiler design project. Fixed problem handling Java packages (Internal inconsistency warnings). On request of Richard Stallman and others I
replaced all generated GIF images with PNG images. id 546621: Fixed makefile so that .svn stuff is removed from the tar-ball when doing "make archive". Added support for Qt's properties (i.e. Q PROPERTY) which can be documented by putting a documentation block in front of the macro or by using a comment block with the new \property
command. Doxygen now warns about undocumented compounds (thanks to Itai Frenkel for the documentation, including a diagram showing the information flow between the doxygen and various other tools (see the getting started section). id 3550: Fixed problem matching base class member against the
member in the derived class. @addindex now works on the whole line instead of a single word (as was already suggested in the XML output. [view] Properly copy images for the X
with CREATE SUBDIRS = YES. Also the project name is not longer repeated for each chapter. id 168734: Nested C comments in a \code block confused the preprocessor. id 5131: #include's inside namespace could result in duplicate entries. Class diagram was not correct in case the same class was inherited via two different paths (bug introduced in
1.0.0). id 550058: Obj-C: properties for private fields did not appear in the output unless EXTRACT PRIVATE was enabled. id 3585: Special commands did not work in the title of the @mainpage. id 172723: Namespace members appeared in the file documentation without proper links to the namespace. id 4996: Title not used when \ref'ing to a
\section imported via a tag file. id 384439: Made comment block parser more robust against HTML errors. The todo list (and all todo items) can be disabled by setting GENERATE TODOLIST to NO. The const in void func(int * const val /*< a value. id 3806: Doxygen could hang when using \copydoc in a function with \param. id 131496, 522488
541649, 554800: Add new option EXTENSION MAPPING, which can be used to change the mapping of file extension as if it were C files. id 3709: subpages were not part of the XML output. id 324823: Doxygen's code parser lost track in
some cases, causing function definitions not being found in some cases. Doxygen uses the "dot" tool to generate the following graphs: if GRAPHICAL HIERARCHY is set to YES, a graphical representation of the overall inheritance diagram will be drawn, along with the textual one (currently supported for HTML only). Included support for the gcc
extension #include next (thanks to Jac Goudsmit for the patch). Undocumented enums could appear in the declaration part of the output even though HIDE UNDOC MEMBERS was set to YES. id 489049: Setting MUTLILINE CPP IS BRIEF to YES could cause wrong line number references. New features Added support for C++11: strongly typed
enums, e.g.: enum class E enums with explicit type, e.g.: enum E: unsigned int { ... id 318668: Comments in Python function argument lists got messed up. [view] issue #8251: Macro stopped working in 1.8., 19 [view] issue #8269: Make failed when building layout.cpp [view] issue
#8274: List entries for file & namespace enums (part 2) [view] and [view] issue #8143: copydoc in excluded namespace [view] Added missing protocols [view] Avoid duplicate entry in the LaTeX output for inlined namespace [view] Concatenation of
\param text and \details text [view] Confusing message for extension mapping for extension with starting dot. Doxygen now treats "const int *" and "int const *" (i.e. with reordered const) as equivalent types. [view] Handling \code in non doxygen comment [view] Warning with python file starting and ending with as file name [view] Improve warning with python file starting and ending with as file name [view] Improve warning with python file starting and ending with as file name [view] Improve warning with python file starting and ending with as file name [view] Improve warning with python file starting and ending with a starting wit
location for undocumented parameters/return types [view] Limit number of list levels in output [view] Correcting tag example and uniform calling all examples [view] Correcting tag in printdocvisitor [view] Correcting warning
messages and echoing unknown command [view] Correction for `doxygen -g` [view] Correction in title of FAQ [v
[view] Create test possibilities for xhtml and pdf output [view] Difference between standard and used Doxyfile (list) [view] Difference between standard and used Doxyfile [view] Difference be
debug print [view] Documentation EXTENSION MAPPING [view] Documentation correction [view] Documentation correction include command with options [view] Documentation correction include command with options [view] Documentation correction include command with options [view] Documentation correction [view] Documentation correction include command with options [view] Documentation correction [view] Documentation [view] Docu
architecture chapter [view] Does not generate TOC for markdown [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Docbook output [view] Doxygen creates empty image titles for Doxygen creates empty image titles for Doxygen creates empty image titles for Doxygen creates empty image t
instead of ~. id 4785: Code fragments did not appear properly in the doxygen manual. \endif \if Cond2 Only included if Cond2 is set. id 3787: /* characters in a print broke parsing within an conditional section. id 3673: C# enum values with @todo items were missing from the todo list. id 4140: Using "use Foo\Foo;" in PHP could cause doxygen to
hang. Boris Bralo added language support for the Croatian language. Comply with REPEAT BRIEF Do not output duplicated contents when definition did not match exactly. id 147253: Quotes in a class initializer could confuse the source code parser, id 4784:
Using an escaped pipe symbol in a Markdown table did not get unescaped in the output. Currently still work in progress and can only be enabled using --with-sqlite3 during [view] Doxywizard expert page without settings [view] Enabling both ALLEXTERNALS
and BUILTIN STL SUPPORT caused artificial STL classes to appear in the class hierarchy, id 3549: Scope was not hidden for members in the HTML search page was not closed properly [view] Minor fixes for the new build locations [view] Missing & and chars after
in tree of chm documentation [view] More context changes [view] More work on the template and context mechanisms [view] Place where dot executable is found [view] Properly escape the XCODE path. For HTML output, there is a button to show the results in the default browser. id 124214: Fixed parse
problems with single quoted strings in PHP. [view] Fixed problem where processing symlinks could result in ASSERT: "fd!=0" [view] Formulas with a new environment handled as inline formulas [view] Formulas with a new environment handled as inline formulas [view] Formulas with a new environment handled as inline formulas [view] Formulas with a new environment handled as inline formulas [view] Formulas with a new environment handled as inline formulas [view] Formulas [view] Formulas [view] Formulas with a new environment handled as inline formulas [view] 
functions for INLINE SIMPLE STRUCTS for docbook output [view] Improve handling of @param command without name or description [view] Incorrect HTML sequence [view] Incorrect HTML sequence [view] Incorrect code coloring of typedef
[view] Incorrect debug statements in docbookgen [view] Incorrect docbook output (section tag mismatch) [view] Incorrect enduml warning message [view] Incorrect docbook output (section tag mismatch) [view] [view] Incorrect docbook output (section tag mismatch) [view] [vi
\snippet{doc} [view] Incorrect line number in warning in case of if command [view] LaTeX warning for \ref command [view] Maintenance of .gitignore [view] Maintenance of .gitignore [view] Maintenance of .gitignore [view] Maintenance of .gitignore [view] [view] Maintenance of .gitignore [view] [view] Maintenance of .gitignore [view] [view
Make templated HTML output more similar to hardcoded output, id 320587: Links in brief file description of default used for DOT TRANSPARENT was wrong, id 3771: Added support for inlining code in the VHDL output, typedefs and enumeration are
no longer shown in the "referenced by" list as these are types (based on patch by Antoine Tandin). HTML image map partly appeared in RTF output when built-in class diagrams were used causing the RTF file to be truncated. id 166043: static initializer block in Java made doxygen ignore the rest of the file. id 307954: Parse problem when a /* was
nested inside a C-style comment. the % prefix didn't work for scoped items. id 383377: C# code was not passed though the C-preprocessor. The file match routine now does an case-insensitive lookup if CASE SENSE NAMES = NO. When @retval comment to document parameters, doxygen will no longer produce a warning message for that the comment to document parameters are used to document parameters.
parameter. Relations are based on #include relations of the files contained in the directories id 471185: The word "property" was stripped from functions that started with it. C# in/out did not appear in generating bitmaps for
formulas. id 3918: auto brief description ending with.) cause the ) to end up in the detailed part. Included VHDL fixes provided by Martin Kreis. Mail address containing the '+' character were not properly parsed (thanks to Jon Parise for the patch). The documentation has an example. id 320960: redundant line continuation characters were not
removed by doxygen's C-preprocessor. Attributes with the same name as a method are now no longer matched. The Documentation of function definitions and declarations are now always merged. Fixed 0-pointer bug that could crash doxygen in some cases. The "const" in "func(B * const)" was parsed as a variable name. Improved scope detection for
```

code parser when dealing with examples (imported via \examples). Fixed potential crash bug (null-pointer dereference) in source browser parser. id 122852: References to grouped functions were wrong in certain cases. When substituting template arguments, default values of template arguments were not substituted themselves. Base classes are shown in declaration order in the class diagrams. The arguments of a function now each get their own line in the header above the detailed description. id 363828: Docstrings found at the top of a python file are handled as module documentation again. The hierarchy shown in the "Contents" part of the html help browser did not properly show the

```
hierarchy when it contained undocumented classes. Java interfaces were not detected as such. id 447133: Replaced occurrences of 'by ' in the HTML output. new option STRIP_CODE_COMMENTS, which can be set to NO to keep any special comment blocks in the generated code fragments. Call-graphs were missing if a file name ended with ".C" and
K&R function definitions were used. The following options can also be set via the layout file, but for convenience and backward compatibility reasons they are still also part of the configuration file: SHOW INCLUDE GRAPH, COLLABORATION GRAPH, GROUP GRAPHS, INCLUDE GRAPH,
INCLUDED BY GRAPH. [view] Fix: add missing newline char "[view] Fix: add missing semicolon ';' at end of line [view] Fix: change 'CMakeFiles' (the 'F' is uppercase) [view] Fix: add missing newline char "[view] Fix: add missing semicolon ';' at end of line [view] Fix: add missing newline char "[view] Fix: add missing newline char "[vie
parameter table for Latex output. id 326023: CHM files had @ signs in CHM index for anonymous class enums id 326250: Fixed incorrect regular expression in constexp.l id 326688: Added better support for PHP5 style constructors. Example: /*! \class T My template specialization of template T. (#7744) [view] Input buffer overflow in
php input code (#7745) [view] issue #7747: Three-way comparison operator [view] issue #7781: Allow '>' before Markdown emphasis [view] issue #7787: Doxygen 1.8.18: Markdown tables not
working in ALIASES anymore? Fixed a couple of problems handling Objective-C categories. The list of all members of a class now shows for each member, the class in which the member is defined. Fixed potential crash during preprocessing if C-macros are defined with /* (thanks to Günther Haslauer for the patch). id 451299: Sometimes the wrong
include file chosen when ambiguous id 460585: @cond did not work in Python code. Added command ote (and @note) for a "Note:" paragraph. Added option DOT CLEANUP that when set to NO leaves the intermediate dot files in the output directory. This should have no visible effect on the outside, but makes it much easier to add similar commands.
and also saves a bit of memory on average. id 3637: Added support for PHP heredoc and nowdoc constructs. (release date 16-5-2005) For Developers: Added an abstract interface for language parsers (see src/parserintf.h), which can be used implement new programming language parsers. id 4352: Fixed case where %s could end up in a warning
message. id 488760: Added support for Trigraphs to doxygen's C-preprocessor. Added "list of all members" and template parameter lists for classes to the XML output. Fixed some visual problems with operator links in source code fragments. id 502213: Combining a brief and detailed description in an alias produced the warning "unknown command
\ linebr". Main changes: It is now based on Qt version 4. The generated index.xml now has a complete schema, the compounds not yet. Also included Python examples in the documentation. [view] issue #5994: bug 765867 Ampersand not
rendered correctly in HTML Help index [view] issue #5745: bug 668003 Default LaTeX header misses $-placeholders [view] issue #3391: bug 582617 A
@cond @endcond in a single comment block kills the remaining of the comment block. new options: GENERATE DOCSET: enables/disables the feature DOCSET FEEDNAME: sets the provider/suite name under which the set is listed. /*! > Details. Fixed problem handing "class A { public: A::f(); };" which is accepted as valid C++ by a number of
compilers. Also fixed the logic that determines whether or not an include file need to be parsed. [view] docs: add examples as a dependency of docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docyapp and CLANG linking [view] fixed for travis ci config file [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs [view] docs: add examples as a dependency of docs: add examp
libpng warning: iCCP: known incorrect sRGB profile [view], [vi
for basic XML syntax highlighting. Included language update for Czech, Italian, Portuguese, and French. */ union XYZ switch (ABC) { case A: D VAR m e; ///< Docs for a member in case B }; Classes documented with \class and using \ingroup where not always put into the group. Auto detection of
idl files was broken. id 521234: Fortran: fixed problem causing "stack empty! when parsing code" id 522225: PDF Latex output did not produce proper hyperlinks for \page and \subpage comment blocks. \; This was already possible for functions. Regression: some information was no longer available for a class, due to accidental deletion of a code
block. Included a couple of performance improvements (thanks to Dirk Reiners) Changed the way member attributes (like protected, virtual, and static) are rendered in the HTML output. As a result the following is treated as one comment block: int var; //! < variable. The argument is a free form string that must contain a $file, $line and $text marker
Fixed parse problem that occurred when the tag was used in a brief description. Started moving the XML output generator back into doxygen. id 321743: Cross-references were missing to members of anonymous structs. id 159973: @todo item in anonymous enum resulted in broken link. [view] Usage of '{', '}' and ',' in ALIAS [view] Use
QCStringList::split i.s.o. QStringList::split [view] Wrong determination of begin / end tag of formula in markdown. Added support for M$-IDL properties. id 3617: Replaced size attribute of hr tag by class attribute in
the HTML output. id 3627, 3648: The title of pages whose label had an underscore was not shown id 3631: Include guard not starting with #ifndef SOME GUARD H were not recognised as such. id 4956: Horizontal ruler inside paragraph caused missing id 4957: Using "usergroup" in the layout.xml caused missing id 4962: Fixed problem with user
defined entries in the eclipse help index (thanks to Rene Papenhoven for the fix). The Value of ambiguityscope in the XML output was not properly escaped. section with included blank lines causes warning about missing marker. Characters >=128 are now written as &#nnn; to the XML output. [view] Fix computeCommonDirPrefix sometimes not
finding the correct prefix [view] Fix error documentation of in flex debug script [view] Fix for broken link in the manual [view] Fix hexChar for inputs 0 supported [view] Fix hexChar for inputs 0 support for UCS-2
encoded input files. id 540247: Fixed potential memory corruption issue parsing VHDL. id 158481: I did some memory was used by QCString objects. Some character's could be missing from IDL properties. If the search engine is enabled, the default config values will be
put into the generated HTML files, so you do not need to run the installdox script, if the initial values are ok. id 3651: Man pages with underscore got double underscore in the name. id 407815: Doxygen got confused by certain combinations of " and ' in PHP code. Related function that had a declaration and a definition also appeared in file
documentation but without documentation. id 3699: Enabling REFERENCED BY RELATION without SOURCE BROWSER could result in broken links. id 488800: Fixed problem in perlmod generation. id 3743: When customizing the HTML
header $title now only generates the title excluding the project name (which can still be added using $projectname) Improved the look of the class index: all items now have equal spacing. Feedback is welcomed! Members of a namespace are now also added to the file in which they appear (thanks to Mike Morearty for the patch). Autolinking did not
also not work if a member with arguments contained digits (thanks to Fred Labrosse for pointing me at this bug). In the LaTeX output, the page references were missing for the links in the documentation when PDF HYPERLINK was set to NO. \endot to include a dot graph in a comment block (thanks to a patch by Eoin MacDonell). Fixed two bugs in
the autolist feature (thanks to Ken Wong) Fix macro expansion bug in the preprocessor, when macro's where used as the argument of an #include. Parameter declarations that differ only in the presence or absence of const and/or volatile are now treated as equivalent, as is dictated by the C++ standard. Thanks to Simon Goodwin & Johan Eriksson.
id 134647: using a parameter name ending with "const" was not accepted by doxygen. included update for the VC++ project files (in wintools dir), thanks to Johan Eriksson. id 169547: Removed bogus warning for friend classes inside classes inside classes in an anonymous namespace. id 4720: Fortran: Argument type was wrong type of in case of out of place!>
comment id 4739: Included patch to fix problem compiling for x86 release on Windows. id 4023: C++/CLI Finalizer methods were not parsed properly. Thanks to Joël Conraud for the patch. Support for Norwegian was not enabled. id 2791: FORTRAN: Keywords like .GT. Relative paths are now also allowed for the STRIP FROM PATH tag. XML: The
refid of members in listofallmembers section in the XML output was wrong. To make it very easy to add new configuration options, doxygen now has an additional tool called configgen. Included .dsp & .dsw files to build doxygen from DevStudio in the wintools dir. Fixed bug in parsing method pointer function arguments of the form "void f(void (C::*m)"
() const)" Improved the speed of the todo/test/bug list generation considerably. An XSLT script "combine.xslt" is now generated in the file documentation. id 165793: input filter was applied to \verbinclude. Also -- and --- where not kept untouched inside a
 block. Private friends were hidden even though friends have no access control. The default argument format string is: "$file:$line: $text". \todo can we combine this with Test::func()? Added some logic to deal with member specializations. Searching is limited to symbols though, but it is now possible to filter on symbol type. Included idea by Roberto
Bagnara to make running "make" in the LaTeX output autodetect how many times latex has to be run. Fixed bug in doxywizard: if the wizard was used some settings were not remembered. id 3618, 3623, 3639: Using \dot produced "Error opening map file" or could even crash doxygen. 3.) where each list item ended with an empty line is no longer
treated as a set of separate lists (all starting with 1.). Added language updates for Indonesian, Russian, Korean, German, Hungarian, Polish, and Lithuanian. id 3536, 3542: Code reformatting done for the LaTeX output could break multibyte UTF-8 characters causing invalid output. Variables explicitly declared external were reported being
defined at the place they were actually declared external. id 169641: D constructors and destructors were not detected. \endlatexonly in the main page produced erroneous text in refman.tex The keywords in header and footer were only evaluated once. [view] Added missing symbols needed to enable SANITIZE UNDEFINED [view] Add the xml output
format to the image command as generic format [view] Add the HTML and XML commands to the index [view] Added explanation for directory dependency graphs in graph manual. id 123322: The search page did not honor DISABLE_INDEX. Fixed some more parse problems that occurred when parsing base classes that were nested templates.
(release date 20-08-2009) id 3372, 3012; Replaced the PHP based search engine by a JavaScript/DHTML based one. Environment variables in the config file are no longer replaced by their value when updating the config file are no longer replaced by their value when updating the config file.
now sorted in a case insensitive way (like in a dictionary). id 518334: Fixed problem parsing Objective-C protocol definitions. Bug 5367 - expand_as_defined macro does not properly work Bug 5374 - USE_MDFILE_AS_MAINPAGE doesn't work if full path is
specified. This means old rtfstyle-files can be used without change, with one exception: Reset is no longer considered a style. id 472201: Removed spurious warning introduced by the fix for bug 465170. Using @param as the first word in a comment block did not work properly in combination with JAVADOC_AUTOBRIEF set to YES. id 3607: Using
 %word in a page title incorrectly did show the %. Warnings for undocumented members were not generated anymore in certain cases. Added new command \tableofcontents at the top of the HTML page (for other formats the command
has no effect). id 3547: When HIDE SCOPE NAMES was enabled also the argument list of a function. Main page title was not substituted. Variable/enum initializers and define definitions are now included in documentation (unless the
initializer/definition is more than 30 lines long) Added new configuration option IGNORE PREFIX that can be used to ignore a specified prefix while generating the alphabetical class index. id : make clean failed on a system without qmake. Also made @ref a bit less strict. id 550156: Corrected typo in the documentation for GENERATE TREEVIEW.
165339: Fixed some issues in the code parser causing missed cross-referencing relations and/or call graphs. Related functions could not be grouped. [view], [v
collapses (#7797) [view] Issue #7804: String double quotes in C get misinterpreted by pdflatex [view] issue #7810: LaTeX manual not built, but make install it (#7821) [view] Kunning doxygen tests with variable with spaces (#7819) [view] issue #7820: Add `const` qualifier to
UsedDir::m dir. This includes \sbasedon, \snext, \additive and actual style names. The indentation of the (first line) of a new paragraph determines to which list item the paragraph determines to which list. Users of languages of the translation for their language is not up to date. The
declaration and definition of overloaded global functions was not always properly matched, causing functions not to appear in the documentation. The "arrow out" button in interactive SVG did not work when served from a web server, due to the use of an absolute path. id attribute was missing from the sect tag in the XML output. [view] Fetch
filename property from object instead of hardcoded duplicated string [view] Fix C# property initializer parsing [view] Fix 6210. \f} so the number of braces matches. Fixed a misalignment problem with inline source fragments. The documentation for arguments, documented
with a separate documentation block, was not consistently shown in source and header files, depending on the order of the input files. The \param command now has an optional input attribute. id 320740: Added support for documentation block, was not consistently shown in source and header files, depending on the order of the input files. The \param command now has an optional input attribute.
not obvious that a member is static. id 3876: References in example files with underscores were wrong, id 318567: Python: parse problem when () appear in default value of a function parameter. Group title and file names are now shown in the latex index instead of the label names. Improved error reporting for illegal list combinations (thanks to
Joerg Baumann for the patch) Comments from the code example in the dot graph "legend page" was stripped if STRIP_CODE_COMMENTS was set to YES. Included update for Slovak translation (thanks to Stanislav Kudlac) Fixed RTF output bugs. that otomechikku, a subgenre of Japanese girls' comics focusing on stories about ordinary teenaged
protagonists, has been compared to monogatari and the genre of Bildungsroman? id 322752: Fixed specific case where aliases were incorrectly expanded inside environment formulas id 322997: Putting function-style macros in a parameter of a template return type of a function confused doxygen's parser. id 336782: Prevented crash when providing
code with illegal/redundant class scope. This can help to identify the problem quicker. */ id 4645: Doxygen now skips scanning files in directories starting with a dot (e.g. .svn). ALLEXTERNALS=YES did not show all external classes in the class list. id 498049: Improvements to .spec files for RPM creation. Fixed & changed the layout of function
arguments a little. \endif commands around a \brief section were not handled properly. Todo items inside related pages appeared in tag files, causing warnings about duplicated labels. id 421131: Character encoding was not consistent for all HTML files. id 123140: typedef'ed enums whose tag name was the typedef name did not appear in
a group. Portuguese translation by Rui Lopes. @note section result in section with type "bug" in the XML output. Doxygen will treat them as separate comment blocks internally. [view] Show tag file name instead of for warnings pointing to symbols extracted from tag files. Example code, aa.c; standard Doxyfile: /** \file Allow @ref to unlabeled
markdown page by name, i.e. @ref mypage.md Allow links to other markdown pages of the form [link text](page.md) Avoid accessing uninitialized memory in fileToString Build problem with unistd.h and Cygwin The standard g++ compiler under windows (win32-g++) has unistd.gh file; Microsoft windows does not have it, therefore it is better to use
the winbuild directory in case of windows and no dependency otherwise Consistency in language part of the documentation Made documentation (regarding the way e.g. filenames are presented) Corrected some spelling errors Corrected the warning in the language.doc by placing a reference to the
files from which language.doc is generated Corrected the color for the languages that are still v1.4.6 (language name now also red in stead of a pink background, was confusing with languages that were 1.5 / 1.6 compatible) Corrected some inconsistencies in the comments Debug output for lexical analyzer Deleted generated files from source
repository Doxygen didn't allow @ref to parameters of type reference to an array. id 555200: Fixed potential crash bug when parsing special comment inside an if at global scope level of a PHP code fragment. enum values are now packed in groups of 4 in the declaration part of the HTML docs. Doxywizard: scrolling with mouse wheel no longer
affects the values in the expert view. id 172783: Doxygen will now put quotes around a filter name before calling it so it will work with filters with spaces in the name or path. Fixed some spacing problems in the LaTeX output (thanks to patches by Roberto Bagnara). A -- will now be rendered as an 'en dash', similarly, --- will produce an mdash. Thanks
to Apple for donating hardware. Fixed LaTeX output bug that occurs when using \dotfile in combination with USE PDFLATEX = YES (thanks to Nils Strom for the patch). id 3552: referring to page labels of the form a-1 did not work. See addon/doxmlparser for details. Global functions, typedefs, and enums did not get linked when were read in via a
tag file. Included several VHDL fixes related to syntax highlighting, finding class members, and mixing upper and lower case. Added new option HIDE UNDOC RELATIONS that can be set to NO to show any undocumented inheritance and usage relations from the various graphs. id 413071: Added support for Java 1.5 annotations. id 3488:
SHOW_USED_FILES now works again. This should make any "missing doxfont.ttf" messages disappear. Also any explicit package scope for classes is basically ignored, so you cannot have two classes with the same name in different packages. id 3504, 3735: Fixed man page output problem when using @par. Using member groups could result in an
empty list generated in LaTeX, causing a error while compiling the documentation. [view] Bug 796582 - Doxygen has stopped working [view] issue #6607 Don't warn about missing parameter documentation for deleted functions [view] issue #6679 Multiple use of section
label warning for Setex-stype headers in markdown [view] issue #6707 The INSTALL file contains a dead link to install.html [view] issue #6716 mainpage notitle causes notitle to appear in index bar [view] issue #6718. Don't crash or generate invalid XML for empty TOC [view] issue #6716 mainpage notitle causes notitle to appear in index bar [view] issue #6718.
#6725 Doxygen 1.8.15 CMake 3.13 incompatibility [view] issue #6737 SHOW NAMESPACES = NO breaks latex PDF [view] issue #6733 invalid cite anchor id when using crossref [view], [view] issue #6734 parsing performance worsened [view] issue #6744 Ampersand
in Markdown image URL is not escaped in XML output [view] issue #6748 1.8.15 regression with C# internal modifier [view] issue #6749 doxygen 1.8.15 regression with C# internal modifier [view] issue #6749 to comment to comment to comment with C# internal modifier [view] issue #6749 to comment to c
[view], [view] issue #6775 LaTex package newunicodechar: "package won't work " [view] issue #6781 Unable to use math in markdown header style [view], [view] issue #6796 Bad link to section, subsection if pointing at item past suspicious text [view] issue
#6800 Markdown line ending problems in 1.8.15 and master [view] issue #6812 Empty lines are lost when copy-pasting from code section. id 336467: Latex formula could prevent /// comment blocks to be properly converted to /** */ blocks. blocks now behave as in plain HTML instead of \code ... id 3621: Grouped members with todo-like items were
shown with "GlobalScope" prefix. [view] Bug 5534 no uniquely matching class member found for inline function definition where parameter argument names don't match [view] Bug 5535 Add support for non-parsed language [view] Bug 5537 Q PROPERTY switches the member access from private to public [view] Bug 5540 Strong enum members
listed in containing namespace [view] Bug 5543 Sigsegv while generating XML output [view] Bug 5548 Request: disable building documentation if Python 2.6 or newer not available [view] Bug 5550 No output for markdown pages with duplicate label title
(different anchor) [view] Bug 5551 QGDict::hashAsciiKey: Invalid null key [view] Added build support for Python3+ and Python2.6+ [view] Added class/procedure vardefs to FORTRAN code highlighting [view] Added documentation for some
 missing HTML commands [view] Added flatten, listsort and paginate filters [view] Added get filter, unified index properties [view] Added groupby filter and some more context info [view] Added mainpage to context and improved page tree
[view] Added member indexes to template context [view] Added missing links in changelog when multiple bug ids were on one line [view] Added mamespace info to the context [view] Added more missing links to the changelog [view] Added m
(regression) [view] Corrected copyright year [view] Docbook output improvements [view] Docbook output improvements [view] Docbook output improvements [view] Documentation generator: added support for C# property accessors visibility modifiers. Doxygen will generate a page containing a list of all
test cases. For inline source fragments of member functions, the types of the arguments are now also taken into account for cross-referencing. If set to NO, only the current project's groups will be listed. friend classes did no longer appear in the output even when HIDE_FRIEND_COMPOUNDS was set to NO. id 3410: Some links to typedef where
pointing to the typedef'ed class instead. Page references where wrong in the latex output when PDF HYPERLINKS was disabled. Explicit template instances appeared as a variable in the output. id 4292: Fixed problem parsing comment which included an unterminated alias within quotes (i.e. "\word{") id 4294: Lines starting with . id 313695: Fixed
parsing issues for the constructs "\f$n\f$" and "operator". id 457857: Leading "struct" keyword is no longer stripped from the documentation of functions that return a pointer to a struct. Removed the memory leaks reported by valgrind and tuned some data structures to reduce the memory usage. @{ ... id 4437: Fixed potential printing of null pointer
when using a version filter that returned blanks. RCS/CVS tags of the form $word:text$ are now nicely typeset in the documentation. Use ::foo to make an explicit link to a global variable in case there is also a member foo did not work. This parser will
replace the old one in the next release. id 3591: Slashes inside strings in java annotations were not handled properly. \latexonly ... id 165188: in index.xsd the refid attribute type (xsd:Name) was not broad enough and has been replaced by xsd:string. The \bug command now works like the \todo and \text{text} commands; each item documented with \bug
 will be cross-referenced with a bug list. id 536394: Warning "no matching file member found" was given for a static variables in multiple anonymous namespaces. [view] Return VHDL specific text in trClassHierarchyDescription() [view] Section label with minus sign not recognized properly
access memory outside array boundaries under certain conditions. For #foo in member documentation doxygen was trying to find a global variable named foo instead of a member. Thanks to Joerg Schlichenmaier for the fix. id 334716: Doxygen could hang when calling latex with invalid formulas. id 4464: Added support for C++11 strongly typed
 enums (enum class E { ... id 156445: function seen first in header and doc'ed in source broke autolinking depending on the order of the input. Checking if a graph has changed is done by computing an md5 hash for the graph description which is then stored along with the image generated by dot and compared in subsequent runs. For multiple defines
with comments after them only the first was cross-referenced with the sources. Fixed IDL union parse problem (thanks to Richard Hash). Fixed some typos in the manual (thanks Albert). id 508740: Using upper case port mode specifiers did not work correctly. Global functions within anonymous namespace scopes did appear in the documentation
with the anonymous scope marker used internally by doxygen. [view] issue #8011: No callgraph if having more than one 'using namespace's. id 324568: Fixed problem matching f(unsigned long) id 324566: Fixed long)
outputted depends on the setting of OUTPUT_LANGUAGE (Thanks to Milan Rusek for the patch). Set this to YES to obtain the behavior of version 1.2.15 and earlier. Static initializer blocks were not properly parsed in Java classes. id 145295: Variable of a templated type was mistaken for a function. Added option to @code command to force parsing
and syntax highlighting according to a particular language. id 311833: A template specialization of a private class member was marked as public. innerpage and innergroup were closed twice. This can result in a significant speedup for projects that use namespaces and typedefs (including Java projects). id 481827: Macro expansion removed the @
character when it appear in a C comment. Fixed small bug in German translation (thanks to Jens Seidel). Docparser reported wrong error if unknown command). Included patch donated by Intel which adds Docbook support. Due to a bad scanner rule, things like -1 at the start of a line were treated as a list
items (again) and a list at the end of a comment block did not always work either. typedefed classes are now also resolved in code fragments (again thanks to Alexander). Check your installation! [view] issue #7302: Determination of anonymous is too restrictive
[view] issue #7313 VHDL attribute 'subtype is not supported and breaks parser [view] issue #7325: Endless loop in preprocessor due to #define A() [view] issue #7325: Endless loop in preprocessor due to #define A() [view] issue #7326: Incorrect display of multiline #define value [view] issue #7328 Cannot generate DoxygenLayout.xml
[view] issue #7348 Better warning in case a graph would have been to large [view] issue #7403: xref versus namespace in multiple file [view] issue #7412: HTML: Opening a reference link in a new tab does not scroll to the content [view]
 issue #7436 Incorrect handling of block comments in VHDL [view], [view] issue #7446: C#: parameter named `extends` is broken in the documentation [view] issue #7456: function-like macros generate warnings [view] issue #7402: Parsing of
template args in single-quotes is incorrect. id 5086: In some cases members were missing from the tag file. Fixed bug parsing character literals. id 418920: Doxygen stripped leading comment chars from C# code blocks. An index for other members of the same compound is rendered on the left hand side of the page. the warning message in case of
ambiguous file matches was containing a bogus %s, which could even crash doxygen. Dritan Abazović is elected as the new Prime Minister of Montenegro by the Parliament. id 4862: Comment for IDL PROPERTY SUPPORT in the config file template did not have line wrapping. */ BOOL e /**< expression to evaluate. Commands inside a conditional
section would still appear in the result even if the section was disabled. Also for code lines starting with a * the * was removed. id 4557: Included patch which changes MATHJAX_RELPATH to use the content delivery network by default. Fixed parse error handling function pointer arguments in K&R-style code. Link to call after "Inherited members"
was not correct when CREATE_SUBDIRS was enabled. id 135808: Removed reference to doxysearch.cpp from Doxyfile included with the source distribution. id 5100: VHDL: fixed issue generating LaTeX output. id 437346: Fixed issue from Doxyfile included with the source distribution. id 5100: VHDL: fixed issue generating LaTeX output. id 437346: Fixed issue from Doxyfile included with the source distribution. id 5100: VHDL: fixed issue generating LaTeX output. id 437346: Fixed issue from Doxyfile included with the source distribution.
doxygen from within an application and use the information collected by doxygen without also generating the output (see addon/doxyapp). id 160931: Made configure script use /bin/bash as it apparently didn't work with /bin/sh anyway. XML: Added class name to inheritance relations that are written to the XML output. id 151246: Parse error when
using in-body comment blocks. Initializer of the last enum value of an enum did not always appear. \ref did not work when the argument was a file name. This feature requires a browser that supports frames and javascript. Links to example (using \example) were broken. Fixed lock-up when parsing "enum A { A };" If INLINE_INFO was set to NO an
empty property list could be put after the function definitions. Added the possibility to specify the -d option in the Visual studio GUI on windows for the lex rules Adjust internationalization part to current situation Alignment of @code and @verbatim section When having a code and a verbatim section the boxes are not aligned, this patch fixes this. id
155098,156188: Added support for UTF-8 special characters in identifiers (which is allowed by e.g. C#). Thanks to Simon Goodwin for providing these. Fixed out-of-memory bug for files containing using directives and including themselves (indirectly). [view] Remove last QThread-Reference [view] Remove some unused enums in doxywizard [view]
 Remove thread-related Qt-Code [view] Remove unused rules [view] Remove warnings from doxywizard [view] Removed Doxygen internal documentation [view] Replace DocCmdMapper by std::map [view] Remove unused rules [view] Removed Doxygen internal documentation [view] Removed Doxygen [view] Removed [view] Removed Doxygen [view] Removed [view] Remove
[view] Replace QThread with std::thread [view] Replace queue with std::thread [view] Replace queue with std::queue [view] Replace queue with std::thread [view] Replace queue with std::
based on LinkedMap [view] Restructure citation handling [view] Restructure section handling [view] Restructure section in change log [view] Small spelling correction in portable.cpp [view] Small spelling correction in portable.cpp [view] Small spelling correction in change log [view] Small spelling correction in portable.cpp [view] Small spelling correction in portable.cpp [view] Small spelling correction in portable.cpp [view] Small spelling correction in change log [view] Small spelling correction in portable.cpp [view] Small spelling correction in portable.cpp [view] Small spelling correction in change log [view] Small spelling correction in portable.cpp [view] Small spelling correction in portable.cpp [view] Small spelling correction in change log [view] Small spelling correction in portable.cpp [view] Sma
configuration enum values [view] Updated test 024 to better test spacing behaviour. Email addresses in the docs starting with an "a" and put inside sharp brackets were not properly displayed (thanks to Abramo Bagnara for the fix). id 4500: A followed by an htmlonly..endhtmlonly section caused invalid XHTML output. id 1770: enum values with
bitfields did not get parsed correctly. id 353044: C99 style variadic macros were not handled properly by doxygen. Also the links are now corrected. Added support for Borland C++ builder published: and property: sections. id 163003,163495: Doxygen crashed when GROUP GRAPH and UML LOOK were enabled. id 150631: if
HIDE_SCOPE_NAMES is enabled the scope of a method in a call graph is only shown when the method is of a different class. Included VHDL patch by Martin Kreis that improves the flow chart generation. id 567777: Fixed problem with latex output when using enums. id 547361: Linking to specialized template functions did not work. id 374592
Member grouping didn't work properly for constructors. Fixed potential bogus link in the references list. (thanks to Darren Oldag for the patch). id 304598: operator-- caused invalid HTML output. Doxywizard did not warn when it failed to save its config file. id 560623: Mixin template classes where not shown properly in the inheritance diagram if the
classes where inside a namespace. files with extension .md or .markdown are converted to related pages. graph legend.gif was hardcoded in translator_*.h files. Included a number of enhancements to the xml parser (thanks to a patch by Tree). A \par command without title argument can now be used to add a new paragraph with the same indent
under the heading of another command (such as \par, \param, ote, etc...) Added a legend page explaining the various arrows and box colorings for the class diagrams generated by dot. "typedef class A a;" is now correctly handled in inheritance relations. If the type of an argument of a member definition was prefixed with a (redundant) scope name of
an indirect base class, then it was not matched against the member declaration if that omitted the scope. id 306711: Brief descriptions ended at a new paragraph even if no content was found and @name didn't work without explicit @{ ... id 437218: Special characters in \brief string cause problems HTML/XML in source listings. 1763 - Pontiac, a
Native American chief of the Odawa tribe, led an attempt to seize Fort Detroit from the British, marking the start of Pontiac's War. [view] Add warning when encountering a nested comment start (/*) without matching end (*/). The
config option USE_WINDOWS_ENCODING has been removed. [view] Updated jquery and worked around performance issues in powertip plugin [view] Warning for documented return of void type function [view] Warning if no file specified for special reading commands
[view] Warning messages of test 66 [view] Warning when preprocessing conditionals [view] Windows crash in case of incorrect end statement [view] XML validation \msc... relative include paths containing /../ were not linked, since they were not normalized. It is called doxywizard. id 4926: Fixed character encoding problem when multibytes
characters were used in anchors. Run doxygen with the -l option to generate the default layout file. id 3813: Added some instructions how to document Fortran code. Fixed case where full directory path was shown even though FULL_PATH_NAMES was set to NO. Undocumented classes exposed when setting EXTRACT_ALL to YES, could result in
broken links in the class hierarchy. This logo has a transparent background and no shadow or anti-aliasing, so it looks equally nice on all backgrounds. [view] Physical newlines in ALIASES configuration tags. id 369200: Fixed parse problem when a single quote appeared in a Python comment line. C Comments inside #defines are now preserved.
Autolinking did not work if a member with arguments was specified in the documentation and that member had a const or volatile postfix in the code. This is now controlled by the stylesheet. id 329905: PDF manual produced a LaTeX error because style sheet was not up to date. For Unix the default FILE PATTERNS did not include upper case
versions such as .C and .H Fixed incorrect character encoding problem for the generated tag files. }). This is now corrected id 521288: Added new options SHOW_NAMESPACES and SHOW_FILES to Suppress Namespace and Files Pages. Fixed a bug in the auto list generation. Changed "Methods" to "Member Functions" in the output (thanks to
patch by Tom Emerson). Fixed a preprocessor bug where the line numbers of a definition could get out of sync with the source code. id 3520: formulas had the .png extension while they were gifs. Language codes were wrong in the html help output for some languages (thanks to Erwin Hoffmann for the patch). Included new python based translation
report script, which now replaces the old perl based version (thanks to Petr Prikryl). Thanks to Éric Malenfant for the patch. Enum values of a grouped (with @ingroup) enum are now automatically added to the same group. This should greatly increase speed and reduce memory usage for large projects. Bug 5344 - [PATCH] #include does not work
with absolute paths Bug 5345 - Comment /**/ confuses doxygen Bug 5347 - Long initialization line in C stops doxygen An extra "breakpoint" in the input string has been created in the form of a , (comma), so for initialization lines the line will be shorter and the , (comma) will be copied later on. id 323988: FILE VERSION FILTER incorrectly handled
command parameters id 324076: Fixed some typos in the documentation of a nested template members. The code parser did not cross-reference functions inside namespaces and nested classes. Added
warning if @subsection, @subsubsection or @paragraph were found in the page context. [view] Added not for usage of [TOC] together with Markdown headers [view] Added some VHDL code coloring [view] Added not for usage of [TOC] together with Markdown headers [view] Added not for usage of [TOC] together with Markdown headers [view] Added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together with Markdown headers [view] added not for usage of [TOC] together wit
matching [view] Added substitution variant for character substitution [view] Added support for RTL(right to left) languages like Arabic and Persian in HTML output [view] Adding debug options to vhdl parser generator [view] Adjustment of xhtml1-transitional.dtd [view]
Automatic detection of UCS-2 based on BOM corrected [view] Bump minimal deployment target for OSX to 10.9 to avoid deprecation warning while linking [view] C++11 features used in Doxygen [view] Cannot Generate Layout File using -I
[view] Cannot properly jump from brief to detailed function description [view] Fix for race conditions introduced when refactoring dot classes. The heading of the alphabetical
 index was duplicated if classes were present in both upper and lower case. If all members of a user defined member group are in same section (for instance all are public methods), then the group as a whole will be listed as subsection of that section. [view] Fix line count after multiline close group [view] Fix logic bug in SVG detection [view] Fix
regression when expanding macro to an empty string [view] Fix typos [view] Fixed endless loop during preprocessing [view] Fixed endless loop during preprocessing [view] Fixed compiler warnings in docparser.cpp [view] Fixed a couple of compiler warnings on Windows [view] Fixed endless loop during preprocessing [view] Fixed endless loop during [view] Fixed endless loop during [view] Fixed endless loo
Fixed line count misaligned introduced with JAVADOC_BANNER [view] Fixed preprocessor issue that resulted in "More #endif's found." warning. Added new option TREEVIEW_WIDTH that can be used to set the initial with of the treeview frame. Example: /*! A class.
(Please report any false alarms). section. Added new commands \dot ... [view] Reduced for dot related source files [view] Refactoring of portable.h and portable.cpp functions to be contained in a namespace Fixing some memory issues
caused by not correctly freed pointers [view] Remove global state from constexp lexer [view] Remove unneeded include directory for building doxywizard [view] Remove global state from constexp lexer [view] Remove g
for moving documentation to the most nested Entry [view] Simplified code generated by scan states.py [view] Skip empty HTML tag [view] Small improvements of TCL output [view] Strange '*/#39; in Fortran nad Markdown with conditional sections [view] Support for [view]
Table caption flows in first table field for RTF output [view] Tests 31 for XHTML output [view] Tests 86 with check against xsd gives error [view] Update doxywizard copyright statements [view] Tests 31 for XHTML output [view] Tests 86 with check against xsd gives error [view] Tests 31 for XHTML output [view] Tests 31 for XHTML o
 \endcond commands, which can be used to (conditionally) exclude a part of a file. Added option BINARY TOC to enable/disable use of a binary table of contents in a .chm file (thanks to Martin Slater for the patch). Array initializers did not show up regardless of the MAX INITIALIZER LINES setting. IGNORE PREFIX now also works for
function/members names when shown in the various indices. [view] Update README.md [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Use result of vsnprintf [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Use result of vsnprintf [view] Use result of vsnprintf [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Use result of vsnprintf [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated configuration script and libdoxygen.pro.in to use llvm-config [view] Updated config [view] Updated
Release 1.8.8 (release date 21-08-2014) New features Bug 5505 - Support for PlantUML [view] Add BREAD_CRUMB_TRAIL. id 126344: Added initial support for member template specializations. id 324153: The configure script didn't work for SunOS 5.8. id 324163: \text{\text{todo paragraph did not end at \text{\text{}} a brief for member template specializations.}}
JavaDoc-style description split the list into two invalid parts if a list item ended with a dot. id 4419: Using a \ at the end of a comment line could cause parsing problems for C# as the \ was treated as a line continuation. id 4361: Java enums are now parsed as classes. Another config option DOXYFILE ENCODING can be used to specify the encoding of
the config file itself. The correct license file is included now. Applied Joe Bester's patch that fixes some LaTeX output problems. The source code is now indexed and thus search engine options are enabled. The include dependency graph did not show include files if they were directly or indirectly imported
from tag files. id 140264, 332187, 541924: Sections inside a \subpage where not shown as subsection in the LaTeX/RTF output. Inheritance relation was not determined correctly in case a base class was imported from another namespace via a using declaration. id 532695: Added 3 new commands: \extractions inside a \subpage where not shown as subsection in the LaTeX/RTF output. Inheritance relation was not determined correctly in case a base class was imported from another namespace via a using declaration.
 object oriented constructs to be documented as such for languages that do not support it natively (e.g. C) Added better support for one line comments after VHDL types. id 2867: The .spec file in the source distribution did not get updated to the latest version. \endcode block. For pages this is more convenient than using \defgroup and \ingroup. id
163928: Class section was missing in the file documentation. For the directories it will show the relations with other directories it will show the relations with other directories. Improved the documentation and spec file (thanks to Jens Seidel). id 2505: HIDE UNDOC CLASSES did not work properly. id 481168: Allow \f{environment}{\} .... id 4281: Fixed broken link to an
undocumented namespace. id 548175: Fixed problem parsing class members within a class X, inside a namespace that is also named X. Using ':' inside ID's caused problems for some XML parsers, I'm now using "__" instead. [view] In HTMI
the @image title did not appear as tooltip and quotes were not properly escaped [view] Double member names in python source code [view] Fix memory corruption in TextStream. Fixed problem with numbers in the generated eps file for non-english systems (thanks to Vsevolod Novikov). The style sheet file should contain a list of assignments.
Protection level of inner classes was not written to the XML output (thanks to Shachar Itzhaky for the patch) Included patch by Ernst Giessmann, which prevents most of the underfull hbox warnings that are produced when compiling doxygen's LaTeX output. Fixed bug with parsing multi-line defines on Windows (\r problem). [view] Fixed issue
parsing @end directly followed by the end of the file [view] Fixed problem finding \enduml when using /// style comments. id 164198: \overload text was always English, it is now translatable. id 306076: Using a namespace inside an example listed with @example did not work. Putting c in the docs now produces a c-cedille, within a table definition, id
 536385: Fixed problem matching function prototype and implementation under certain conditions. id 517112: Regression: examples with the same name but different paths cause "file not found" warning. id 4162: Included patch that adds new LATEX FOOTER option to customize the end of refman.tex in the LaTeX output. id 3415: Treat \details
inside a brief description as a new paragraph command. Dots were removed from return types in Java. Privately nested classes no longer appear in the declaration section of their parent if EXTRACT_PRIVATE is disabled. For a given directory, the graph will show its parent directory and the sub directories as nested boxes. Fixed parse problem for the
following PHP code: $color='#FFFFFF Using @dontinclude could cause broken LaTeX output. As a result the following options are now obsolete since they can now only be controlled via the layout file: DETAILS AT TOP, ALPHABETICAL INDEX. id 516070: Added support for simple events without accessors in C#. id 397099: Fixed several cases
where "referenced by" relation was unresolved. id 131446: Extra attributes of a tag (like target) are now copied to the HTML output. id 4177: Included patch to enabled LargeAddressAware for Windows builds. [view] Added javascript search
engine data to the template context [view] Added missing information to template engine [view] Adding compilation options for flex/lex and bison/yacc [view] Added missing information to template engine [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing information to template version of the all members list [view] Added missing [vi
usage with CMake in documentation [view] Alignment in LaTeX parameter table [view] Avoid using Resource::data as string, as it is not null terminated. Parsing should work, but not all attributes are handled correctly. typos [view] Moved #include "config.h" back
to the original place [view] Moved duplicated code into dedicated function skipLanguageSpecificKeyword [view] Multiple addindex commands in HTML with same name [view] Namespace with name
docstrings_linebreak [view] Not showing external project in HTML hierarchy class pages [view] Numbers in comment disappear [view] Numbers overlap the titles in TOC of PDF [view] PATCH -- updates reference link with no closing [view] Path for external commands on windows [view] PATCH -- updates reference link with no closing [view] Path for external commands on windows [view] PATCH -- updates reference link with no closing [view] Path for external commands on windows [view] PATCH -- updates reference link with no closing [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] Path for external project in HTML hierarchy class pages [view] P
Possibility to have a \image command inside a tag [view] Prevent empty list [view] Prevent empty member list table (XHTML) [view] Prevent empty have a \image command inside a tag [view] Prevent empty member list table (XHTML) [view] Prevent empty have a \image command inside a tag [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output [view] Prevent empty have a \image command inside brief descriptions to avoid broken XHTML output 
[view] Prevent potential race condition [view] Problem with \cond in normal comment of test 015 [view] Problem with TEST FLAGS when using CMake for Visual Studio [view] Problem with code inside a Doxy table in LaTeX [view] Problem with Cond in normal comment of test 015 [view] RTF layout
 regarding References and Referenced by [view] RTF lists more levels and removing extra paragraphs [view] Re-added missing "Span" case to DocStyleChange::styleString [view] Refactored code a bit [view] Refactored code a 
 (use const references and made global functions members) [view] Reference text in reference list seen as emoji [view] Remove debug statement [view] Remove debug statement from addContentsItem in ftvhelp.cpp
[view] Remove non-english translations [view] Remove obsolete definitions from README.md [view] 
function with the same name in the same name in the same scope could make the enum documentation appear at the wrong member group. */ Again thanks to Joerg Baumann, URLs and mail addresses are now hyperlinked in the PDF output (=latex with PDF HYPERLINKS = YES). namespace alias support was broken with respect to
inheritance relations containing aliased namespace names. Using /** Brief.\ more brief. When using SVG is enabled, a print icon will be visible on screen. id 466910: When UML LOOK is set to YES, the graph orientation is
always top to bottom. This means that if you put them inside a class or namespace, names do not have to be prefixed with a full scope to create a link in the documentation. There is a small utility (based on Qt & Xerces-C) in addon/xmlread that uses the SAX interface to read a generated XML file and then dumps the class hierarchy contained in it.
\link create link(long,int&) bla \endlink now works (doxygen was confused by the arguments before). id 2887: Fortran: @param checking was not case insensitive. Also the scope of the body is correctly detected in case of inline constructor initializers like: A(): m_a(10) { ... Included updates for Croatian, Czech and German, Japanese, Italian and
  Russian translations. Received language updates for Italian, Polish, Croatian, Czech, Hungarian and Russian, If you are using templates, please try this version for me and report any problems. Included a number of fixes for typos found and corrected by Justin Zaglio. Due to a bracket counting bug, throw clauses where not always parsed properly
This allows compilation of doxygen on systems without X11 or the full Qt. For doxywizard Qt-2.2.x is still required however. id 468937: .hhc and .hhk was missing the and tags. id 4095: Fixed problem where #include could cause phantom pad members to appear in the output (appeared on Windows only). The VERBATIM HEADERS option didn't
have any effect any more. [view] warning: Reached end of file while still inside a (nested) comment. [view] XHTML image tag mandatory alt attribute values for a.o. Python, C# [view] XHTML image tag mandatory alt attribute values for a.o. Python, C# [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for along the comment. [view] XHTML image tag mandatory alt attribute values for all attribute
[view] XHTML problem with multiple use of node numbers in id attribute [view] XHTML problem with name attribute [view] XML output: avoid warnings with scoped enum values in anonymous namespaces. members or functions that only differ in the return type. id 2114: @anchor were wrong when CREATE_SUBDIRS was
enabled. If this is set to NO the member documentation will appear in declaration order (as was the case with version 1.0.0 and older). Fixed file handle leak when INLINE SOURCES was set to YES. id 122457: INLINE SOURCES was set to YES. id 122457: INLINE SOURCES was set to YES.
wintools). id 476035: Externally referenced links obtained via a tag file had an extra g in the anchor id 476562: argument of copydoc appears in XML output without proper escaping. id 488837: abstract class in PHP was not properly parsed. id 166756: Fixed a number of issues with the new comment scanner. */ void Test::func2InGroup2() {} /**
Function 1 in group 2. Made inheritance/collaboration diagrams accessible via the XML parser API (see addon/doxmlparser/include/doxmlintf.h). Markdown style hyperlinks and hyperlinks and
XML output. id 4799: Disabled section level correction for Markdown pages as it was confusing. It is now possible again to use Thing%s to auto-link to a class Thing and put a non-linked "s" after it. id 149880: Brief description of one variable could appear in the the description of the next under certain circumstances. The include dependencies were
wrong if an include file name was part of the input but the #include specifically asked for another file not part of the input but with the same name. The version of dot shipped with the #include specifically asked for another file not part of the input but with the same name. The version of dot shipped with the #include specifically asked for another file not part of the input but with the same name. The version of dot shipped with the #include specifically asked for another file not part of the input but with the same name.
from a shortcut. id 395169: Some links via tagfiles were not correct in combination with CREATE_SUBDIRS=YES id 539080: Having the same comment for the declaration and definition of a function could result in duplicate documentation in case the indentation level was different. Changed the way dot is launched under Linux/Unix (vfork i.s.o. fork)
so less memory is required (thanks to a patch by Thorsten Behrens). When enabled doxygen will generate a separate page for each documented member, instead of putting all members on the class/file/namespace page. id 5008: Using @subpage in a -# style list was not handled properly. id 4980: Fixed missing space in Chinese translation. Fixed a
scanner problem that could cause doxygen to get confused after parsing struct initializers. Fixed problem parsing things like echo('!\star' . Barnes in the doxygen forum ( [view] Bug 5673 - Using HTML entities in
PROJECT_NAME [view] Bug 5697 - Missing documentation after nested C++11 unified initializer [view] Bug 5704 - @todo paragraphs incorrectly placed in rtf output [view] Bug 5705 - Bogus message with addtogroup [view] Bug 5707 - Configuring doxyfile to only output
docbook produces erroneous warning [view] Bug 5709 - latex compilation: \backmatter incompatible with COMPACT LATEX=YES [view] Bug 5726 - Duplicate anchors from tagfiles [view] Bug 5727 - Tagfile anchors not generated for
enumeration values [view] Bug 5728 - Non-ascii characters are not emphasized [view] Bug 5744 - Using TAGFILES prevents symbol extraction [view] Bug 5753 - PATCH: please consider making doxygen output byte for byte identical between individual runs by default [view] Bug 5754 - Doxygen generates bad "More..." file links for functions within a
namespace [view] Bug 5756 - [PATCH] QT4's qmake is titled differently on Fedora 21 [view] Bug 5764 - Nested list in C# XML comments (view] Bug 5764 - Nested list in C# XML comments [view] Bug 5766 - Bogus warning regarding nested comments [view] Bug 5769 - Bogus warnings in case of
anonymous namespace and @todo [view] Bug 5772 - Don't warn about missing documentation for deleted functions. id 4444: TCL: Included patch to prevent #### from appearing in the output. The class list now also shows namespaces and nested classes. id 391619: When dot produces an non-zero return code, doxygen now prints the return code
and the command it tried to execute. A warning was generated if the same function was defined both inside and outside a namespace, documented in the header did not always get cross-referenced. id 415866: Fixed bug in preprocessor causing "More #endif's than #if's found" warning. [view] issue
#7772: Regression - Class list missing in Group page [1.8.16 -> 1.8.17] [view] issue #6901: Please consider relicensing of Javascript files [view] issue #6599: unexpected "[strong]" tag in LaTeX output for C++ class enums. Added initial
support for Java. Documentation blocks for function arguments in a documented header file did not show up if the function definition was parsed first. The divide symbol "/" did not appear in the ocumentation. Also included updates for German (thanks to Jens
Seidel), Russian (thanks to Alexandr Chelpanov) and Croatian (thanks to Boris Bralo). [view] Fixes for cross platform build with new LLVM/CLANG version [view] Fixup man page NAME section when page has title [view] Fixup man page NAME section when page has title [view] Fixup man page ha
[view] Implement "double-space line breaks" syntax in Markdown [view] Inline attribute got reset for functions on Android [view] Marks JS as freely licensed [view] Misc. id 300022: PHP code with unknown extension was parsed
as C/C++ code. id 495687: Fixed typo in the description of DOT GRAPH MAX NODES. [Static] Public/Protected/Private Attributes, for member variables. id 142741: Links in todo/bug/... id 571096: Fixed Objective-C parsing problem when multiple protocol forward declarations are put on one line. id 496392: Putting character entities like é in
section/group titles resulted in 'in the output. Add -dBATCH in system calls to ghostscript (needed for formulas) to avoid a command prompt for newer versions of ghostscript (thanks to Marvin Wolfthal). id 142288: Doxywizard crashed when started (fix was applied to version 1.3.7 as well). [view] Warning in case of usage of a single quote in a code
span. EPS images included with "\image latex" are automatically converted to pdf's when USE PDFLATEX is set to YES. Links to pages imported via tag files were broken in the treeview frame. id 322806: Doxygen now does not treat >> in a template list as a shift operator for Java and C#. id 529758: C++/CLI: default inheritance is now public,
nested templates ending with >> are now handled properly as well as indexed properties. Added new command \~language_id > only: Example: /** \~czech Cesky komentar \~english English comment text \~dutch Nederlands commentaar \~ Common comment for all languages, this
tag switches off the language filter... */ was not properly handled. ä and such were not parsed when used as the argument of a section. Please report as a bug. When computing source references undocumented members could introduce non-existing relations for documented members in front of it. id 313103: Member groups within other nested
groups did not work anymore. The option TEMPLATE RELATIONS now defaults to NO. Doxygen can now use the "dot" tool from graphviz 1.5, which is an open-sourced, cross-platform graph drawing toolkit from AT&T and Lucent Bell Labs. id 563136: The brief sentence is not shown for groups with no children. Putting a function declaration and its
definition in the same group could lead to wrong links using @ref. Fixed parse problem for categories that implemented protocols, [view] Made paragraph spacing more flexible in the LaTeX output to prevent page overflows [view] Made several improvements to the performance of template
engine [view] Make doxywizard compatible with Qt5 [view] Markdown with @cond and @endcond [view] Markdown with @cond and @endc
inline class documentation to separate template file [view] RTF improvement: Example section was merged with next function title [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator to avoid Visual C warnings [view] Remove dbom marker from Greek translator translator translator translator translator translator translator tra
with USE HTAGS usage" [view] Revert using container-based infra as sudo is needed :-( [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen to return error code 2 when it produced a warning [view] Reverted change that caused doxygen that cau
done via one or more typedefs. Added a new configuration option EXPAND AS DEFINED that can be used in combination with PREPROCESSING = YES, and EXPAND PREDEF ONLY = YES, to expand a given list of macro names, as they are defined in the sources. Page anchors did not appear in the tag files. removed
some 's from the systems calls that run dot. Redesigned the treeview feature. id 3341: Handling of nesting \defgroup was not always working properly. id 4426: Long names are now wrapped in the dot nodes to avoid very wide graphs. Fixed autolink problem for grouped members. Example: /*! Normal docs. (#7684) [view] Fixed shadowing issue in
getFortranDefs and other shadowing cases [view] Fixed sig11 regression while parsing cast to function pointer [view] Fixed typo [view] Fixed typo [view] Fixed typo [view] Fixed sig11 regression while parsing cast to function definitions at begin of a line [view] Incorrect
handling of typedef in combination with const [view] Link in case of comma at end of URL [view] Minor fixes for table cell attributes in XML and docbook output [view] Problem in case using PREDEFINED with comma [view] Problem
in case using PREDEFINED with comma and using += [view] Problem with links from search index files [view] Problem with temporary / intermediate directory in doxyparse [view] Adding check on configuration setting
EXTENSION MAPPING [view] Adding commands `\rtfinclude`, `\docbookinclude`, `\docbookinclude` and `\xmlinclude` and rendering. Added two new
commands: \remarks and \attention that work in a similar way as \warning, \pre, \post, et al. New option SUBGROUPING which can be set to NO to have osubgrouping for all classes, namespaces, typedefs and using statements, doxygen could become very slow. #endif
Improved code parsing a bit: things like getClass()->func() and (*pb)->func() should now work. Tag files had wrong character encoding set in the jayascript based search index. If the definition of nested class was found before the definition of the outer class, its
name was displayed without scope. id 161048: Latex output for directories could contain unescaped underscores when SHOW DIRECTORIES was set to YES. id 3385: Doxywizard could crash on exit in some cases. id 2894: Included patch to handle PROGRAM statement in Fortran as subroutines/functions. Trees can be expanded and collapsed
interactively (this makes USE INLINE TREES obsolete). Setting HIDE UNDOC CLASS=YES could result in an incorrectly indented textual class hierarchy. Improved handling of \internal and \endinternal and \endintern
\ifnot Fixed regression that could cause double nested classes Fixed issue handling \docbookonly.\enddocbookonly section The language specifier in e.g. \code{.py} was ignored for the XML output Fix reference to scoped enum imported via a tag file. id 4969: Correct link in documentation of SIP SUPPORT option. id 4751: Superfluous trailing comma
in javascript prevented navigation tree to load in IE7. Added language updates for German, Persian, Spanish, Taiwanese, and Chinese, Korean, Croatian. (thanks to a patch by Daniel Franke) id 3989: An explicit link request such as #blah did not longer produce a warning if no symbol named blah was found. Example: /*! \mainpage A Dutch Table red
white blue */ Doxywizard will now run doxygen from the directory where the config file is found, so paths can be made relative in the config file is found, so paths can be made relative in the generated output. Fixed problem
handling preprocessor statement just before a function body when ENABLE PREPROCESSING was set to NO. Fixed some problems that occurred when regenerating the doxygen manual on Windows. Release 1.8.1.1 (release date 10-06-2012) Changes Integrated the root navigation tree in navtree.js for faster loading. [view] bug 750666 Usergroup
(layout.xml) url="[none]" doesn't work [view] bug 753629 PLANTUML JAR PATH Environment Variable Needs Documenting [view] bug 766164 Class Members is missing in the CHM. id: Tcl: Fixed crash when parsing certain Tcl code. (release date 28-9-2008) The default CSS style sheet has been cleaned up and simplified, thanks to the work done
by Quinn Taylor. id 4477: Fixed one more problem with include guard detection. Improved source code generation performance when there are many typedefs with the same name in different scopes. Included language updates for Czech, Slovak, Brazilian, Croatian, Portuguese, Russian, Polish, Japanese and Serbian. Added initial support for parsing
PHP code (thanks to a patch by Jan Borsodi). "doxygen -w latex header.tex doxygen.sty Doxyfile" caused a segmentation fault (thanks to Aric Cyr for the patch). [view] Fix not correctly formatted messages [view] Fix not correctly formatted mes
between " is not output in doxywizard log. Removed bogus warnings when parsing tag files. For unresolved base classes of a class inside a namespace (was inside). Please report any Java-related problems that remain. [view] Combined IrRank and rank parameters for
computeMd5Signature [view] Consistency between 'generate' and 'update' startup option [view] Consistency in headings and layout for template parameters (tparam) [view] Consistency of Index name in LaTeX output [view] Consistency of I
of environment variables between config and code [view], [view] Correct typing error in test 5 [view] Correc
```

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output. @retval can still be used to document non parameters such as the return values of a function. (release date 27-7-2007) When OPTIMIZE OUTPUT FOR C is enabled then a struct definition of the form typedef struct S { ... id 4558: Latex: made the margins of latex page layout smaller using the geometry package. [view] More indicative
warning for wrong nesting of sections [view] Move DocGroup inside CommentScanner instead of using a global [view] Remove DotConstString and replace by std::string [view] Remove DotConstString and re
fields for `docMarkupType`. Use of pdflatex with hyperlinks is now the default. Example: bool func() { } //! Srief. id 4490: Fixed XHTML validity problem when using mscgen graphs. [view] Fortran: code color GOTO as flow keyword. Running doxygen
can be done without first having to save the configuration file. Please install GraphViz separately and set the dot path to /usr/local/bin Added option DOT FONTSIZE which allows to set the size of the fonts used in dot generated graphs. A .. id 319586: tabs.css not correctly included with CREATE SUBDIRS option set. id 3473: A namespace with name
"internal" (C++/CLI keyword) could confuse doxygen's C++ parser. id 4037: Fixed a couple of problems in the compound.xsd schema used for XML output. Fixed preprocessor handling for C# code. Added support for VHDL (.vhd or .vhdl extension) based on a patch
by Martin Kreis. Added support for cross-referencing in case of operator-> overloading. The \package statement did not work correctly for packages whose name contained a dot. Fixed a bug related to base class SB {}; template class SB {}; temp
class S: public SB {}; #includes in code fragments where not hyperlinked. id 3228: Fortran: Included patch for blockdata sub-programs. id 4526: PHP: Fixed problem handling heredoc blocks id 4527: For aliases with a single argument text. id 423765: Added support for style
XML comments. id 134123: Fixed problem with multiple arrows between nodes in the graphical class hierarchy. Bug fixes Fixed render glitch where template member of a base class was not properly hidden in the derived class. Matching a declaration f(NA::C c) with f(C c) did not work if NA was a namespace alias. id 317010: Added support for the
following new HTML entities: '' " - — (thanks to a patch by madalexonline) Included update for Chinese translation. \endf Unconditional text. The configgen tool is now replaced by a more dynamic parser. id 4136: Header of \page was wrong in Man page output. Enabling the Tree view didn't result in proper RTF and LaTeX output (thanks to Paul
Sydney for the fix). Fixed a number of typos in the config file documentation (thanks to Jens Schweikhardt) id 3854: Some enums were not cross-referenced, static file members were not auto-linked even if EXTRACT STATIC was set to YES. RCS/CVS tags did not appear in the output, id 172494: @code blocks were not properly ignored by the
preprocessor in some cases. Examples in compress HTML help of doxygen's manual has absolute links. id 3508: Fixed problem parsing fully-qualified java annotations. id 466991: Template argument matching for members
defined within (nested) namespaces. id 415683: Two typedefs of function pointers with different names could still resolve to the same type if the only difference was the argument list and as a result cause "Undocumented function" warnings. id 4477: Fixed problem in the preprocessor regarding the handling of include guards. id 328435: When
enabling USE PDFLATEX a blank line appeared in the makefile id 328849: Added clarification to the manual about the use of //!< comments. id 4650: Replaced "echo -n" with "printf" in the configure script. Having the source browser set to YES does not longer imply that a member with a reference to the sources is automatically documented. The
argument of commands like \c did not produce a link to external documentation if possible, while links to local documentation were generated. [view] Coverity: logically dead code [view] Coverity: uninitialized struct elements [view] Coverity: uninitialized struct elements [view] Coverity: logically dead code [view] Coverity: logically dead code [view] Coverity: uninitialized struct elements [view] Coverity: logically dead code [view] Coverity: uninitialized struct elements [view] Coverity: logically dead code [view] Coverit
Removed bogus warning for unresolved references in brief descriptions. A blockquote in Markdown does no longer require a whitespace after the last '>' if the '>' is followed by a newline. The treeview page was not rendered with the right character set (it was always English). The section was always generated regardless of the OUTPUT LANGUAGE
 setting. id 369499: In some cases variable names were duplicated in python source code output. Applied language updates for Italian, Croatian, Spanish, Czech, German & Russian. Release 1.8.1 (release date 19-05-2012) Changes Changed the way indexes (Class, File, Namespace, Groups) are rendered: There are now shown in a uniform way in the
HTML output as a tree. Included patch by Christoph Pesch to mention the member type in the warning "Member ... The EXCLUDE_SYMLINKS tag can be used to select whether or not files or directories that are symbolic links (a Unix filesystem feature) are excluded. Added support for comment blocks generated by Rational Rose's ANSI C++ code
generator (thanks to a patch by Martin Beaudoin). id 156411: Return type of a function was not hyperlinked in some cases (typical with nested namespaces or Java packages). Tables in the docs were ended with a bogus row in the LaTeX output. For a PHP file the following additional commands are available: \private makes the current item private
 \protected makes the current item protected \public makes the current item public \privatesection changes to private section (same as private: in C++) \protected section (same as protected section changes to protect the changes to protect the change of the c
current item to pure virtual New command @copydoc that can be used to copy a documentation block of some item and paste it in another documentation block. Thanks to Matthias Andree, the doxygen source package now contains a .spec file. id 4486: Using an absolute URL with did not work when CREATE SUBDIRS was enabled. Style modifiers
such as, and are now capable of spanning multiple paragraphs, by just Config get... [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference counting by std::shared ptr [view] Refactoring: replace custom reference custom reference counting by std::shared ptr [view] Refactoring: replace custom reference custom reference
std::unique_ptr in template.cpp [view] Refactoring: use fixed maps for properties [view] Remove ebsolete states from lexer code [view] Remove redundant range checks in config file [view] Remove redundant range checks in config file [view] Remove redundant range checks in config file [view] Remove redundant checks in config file [view] Remove redundant range checks in config file [view] Remove range 
type options [view] Optimize Markdown::isBlockCommand() [view] Removed global variables for RTF and Latex, and made some fixes [view] Represent enum in the config file also as an enum in the code [view] Make
generateClassDocs() process files in parallel [view] Make generateFileDocs() process files in parallel [view] Name of used struct [view] Restructuring and fixes [view] Restructuring and 
not using void* for yyscan t [view] Release 1.9.2 (release date 18-08-2021) Bug fixes issue #8718: Miss-classifying public field when using coma to initialize several at once in C#. I REOPENED Bug 706520 for this Bug 5271 - Fortran: Doxygen mixes up function-attributes with the return type test string should not be equal to "function" but should
contain "function" Bug 5272 - RPM build via spec file fails Bug 5274 - Doxygen crash if missing new-line in a snippet Bug 5275 - C++ exception specifications are no longer parsed correctly Bug 5278 - update the Japanese translation Bug 5278 - update the Japanese translation Bug 5278 - C++ exception specifications are no longer parsed correctly Bug 5278 - Update the Japanese translation Bug 5278 - Update the J
disables touch scrolling with Android 3.x Bug 5284 - Cannot @ref or @link C++ operator overloads Bug 5285 - Wrong page number and header in pdf output Bug 5286 - When I use @INCLUDE DoxyWizard is closed Current directory was not changed at the right time so the include files could not be found in the "current" directory (i.e. the directory was not changed at the right time so the include files could not be found in the "current" directory (i.e. the directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so the include files could not be found in the "current" directory was not changed at the right time so 
where the Doxyfile resides too, as this directory is shown as the current directory in the doxywizard). id 139591: Fixed problem parsing nested template arguments with comments. id 152164, 152166: Improved the way search results are sorted by their name, i.s.o. full scope again. Changed the stylesheet so font usage is more
uniform and consistent. id 134639: Fixed parse problem in the preprocessor. Note that doxygen will always render the root node and its direct children even when DOT_GRAPH_MAX_NODES = 0. id 328635: Text of the HTML output didn't always wrap properly anymore after "fixing" bug 322415. Help desk - Ask questions about using or editing
 Wikipedia. Include statements in the source browser output now link to the right include file in case of ambiguities. id 166161: More documentation to make the \code command more clear. Fixed problem matching f(const int * const i), Fixed case where a variable could get by assigned a bogus "()" in the heading of the detailed
description. New features VHDL code now has a new Design Overview page (thanks for Martin Kreis for the patch). Made several internal changes that should have a positive effect on the overall performance. [view] Fixed problem where member attributes were not rendered properly [view] to the patch.
Forward declaration of enum class. added option INLINE SIMPLE STRUCTS which when enabled shows the fields of simple classes and structs (with only public data fields) as a table and inline in context (file/group/namespace/class) provided this context is documented. Namespace members were not properly cross-referenced with in the source
browser output. id 319169: Second level index not shown when DISABLE_INDEX=YES. id 124187: Setting EXTRACT_LOCAL CLASSES to NO, could result in a broken "More..." link in documented local classes inside a namespace. If ENABLE_PREPROCESSING=NO and the INPUT_FILTER was used, doxygen did not filter properly can could even
block on input! Internationalization should now output proper characters with qt-2.1x. Disabling the index (with DISABLE_INDEX) still shows the new header (you can still customize this using HTML_HEADER). The Freedom Movement, led by Robert Golob, wins the most seats in the Slovenian parliamentary election. But it is not final [view] add list
of file extensions on doxyparse config [view] add plantuml.h in doxygen.cpp [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] to file is already queued for processing before adding a new processing before adding a new processing job [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] [view] at sign (`@`) not handled correctly in preprocessor (more fixes) [view] [vie
changed numbering of dot nodes to prevent different contents being generated for the same .dot file [view] constexp.l; group the flex options [view] constexp.l; group the flex options [view] constexp.y; drop the = from name-prefix [view]
declinfo.l: enable reentrant [view] declinfo.l: group flex options together [view] declinfo.l: move function declarations before [view] declinfo.l: group flex options together [view] declinfo.l: group flex options
partial and phrase search [view] enable debug for re-entrant lexers [view] node numbers removed for md5 calculation to avoid false md5 mismatches [view] qglobal.h: Fix build on AIX [view] refactoring dot.cpp [view] regression
#6885 mscgen links placed in the wrong place when using SVG output [view] regression #7105 Correct counting for group close counting [view] remove PLANTUML_RUN_FAST because FAST is default. id 315039: Improved handling of members in
an anonymous scope. id 4834: Fixed a couple of typos in the comments. Fixed problem with resolving template relations (as reported by Kris Thielemans). is 300473: Added a browse button for several of Doxywizard's fields of the expert dialog where a file was expected. id 525143: Properties are now listed as attributes in the UML diagrams. Bug fixes
id 2729: Fixed encoding issue in CHM index file for group titles. Code parser got confused by template specifiers. [view] Incorrect XHTML of changelog for 1.8.15 [view] Incorrect joining documentation sections. Added a developers part to the manual, with
some information on how doxygen is structured internally. References to pages and anchors imported via tag files did not work. id 2872: Fixed problem with line continuation in Fortran. id 152681: Call-graphs were generated inside a table environment in the HTML output. */ class Test { public: void func(); }; }; using N::Test; /*! The documentation
for func is here */ void Test::func() {} Using of individual functions remains unsupported. */ const char *needle) /*! < the substring to search for. [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 057 [view] Tcl: add missing file that breaks test 
INLINE SOURCES = YES [view] Tcl: refactor similar code into tcl codify token function [view] Tcl: refactor similar code into tcl codify token function [view] Tcl: support eval/catch commands [view] Tcl: support eval/catch commands [view] Tcl: support eval/catch commands [view] Tcl: refactor similar code into tcl codify token function [view] Tcl: support eval/catch commands [view] Tcl: support eval/catch
latexgen.cpp [view] Update test 058 because commit 9d315a9 fixes also Bug 5464 [view] Replaced the VHDL parser implementation [view] Vhdl fixes [view] vhdl fixes [view] the VHDL parser implementation [view] the VHDL parser
ClassDefImpl::isAnonymous [view] changed append filter and added index and path attributes to node [view] doc/translator.py unified for Python 2.6+ and Python 3.0+ [view] make.bat: change current directory [view] and [view] removeRedundantWhiteSpace micro-
optimization [view] resolves the error of unbalanced tags opened/closed in docbook output: parser error: Opening and ending tag mismatch: para line 358 and tbody [view] winbuild/pack the distribution for windows.py minor updates [view] Release 1.8.7 (release date 21-04-2014) Bug 2479 - c-source and h-source missing for latex [view] Bug 3879
FORTRAN: recognition free versus fixed formatted code [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up list items [view] Bug 4762 - Nested \if messes up lis
Nested \if messes up list items [view] Bug 4870 - Command ignored when using umlauts in markdown and also C-comments in markdown didn't work properly [view] Bug 5254 - Enables using unicode (non ASCII) to name output files [view] Bug 5258 - Nested namespace causes
incorrect display when referenced via .tag file [view] Bug 5388 - Code coloring in case of file without extension [view] Bug 5389 - [Latex/PDF] Merging brief and detailed description in
file section [view] Bug 5390 - Parsing problem with C++11 empty initializer lists [view] Bug 5393 - Move constructors and move assignment operators of embedded classes of template classes cannot be matched. id 539590: Generic C# classes with the same name but different template arguments were no longer treated as different classes. You only
need configgen if you want to add new options to doxygen. Added three new conditional commands: \ifnot, \else and \elseif (thanks to Fabian Cenedese). Rewrote doxywizard. Objective-C protocols and C# generics were not index and listed properly in the navigation tree and indices. [view] Option for PlantUML configuration file [view] Removed x flag
from util* source files [view] Replaced section marker before members by diamond shaped bullet [view] Update Swedish translation [view] Update Swedish translation [view] Update Swedish translation [view] translation [view] Update Swedish translation [view] Update Swedish translation [view] translation [view] Update Swedish [
skipping characters. id 3752: A macro definition in the documentation were not enabled. Doxygen will show a tooltip in the HTML output for links
to classes, namespaces, and members with the brief description (including dot graphs and source code). In LaTeX .eps images are now included using the graphicx package instead of epsfig to simplify the use of pdflatex (thanks to Pier Giorgio for showing me how that works). CGI URL now allows URLs that start with cgi: (for KDE KIO slave support)
Made include dependency graphs available from the XML parser API. id 125369: Fixed inconsistency of showing files in the tree view (thanks to a patch by Ben Harper). id 324891: Doxygen crashed on
circular python imports. id 4204: Fortran: added support for protected attribute id 4859, 5023: When using @copydoc, paragraphs breaks did not appear in the copied documentation. % and & can now be used in inline function if the variables were defined
before the functions. Made several improvements to the way Objective-C categories and protocols are handled: Class extensions are now treated as part of the class, whereas categories are listed separately. [view] Fix for building diagram example conditionally [view] Fix for issue 744670 [view] Fix for issue 744671 [view] Fix for rendering the
template parameters of members of variadic template classes. If the names are not unique the documentation must be located in the same file (as was required before). id 4841: Fixed a problem with building rpms. @relates is not not unique the documentation must be located in the same file (as was required before).
longer needed for a friend function documented in the source file (thanks to Johan Eriksson for the fix). Putting a style command such as \c or \b at the end of a line, before a auto list item, caused the list item to be ignored. \c,\e and \b now also generate a link if they have the name of a documented file as their argument. id 158884: "typedef
[something] enum" in IDL was not handled properly. Added new config option EXTRACT LOCAL METHODS which can be used for Objective-C code to extract methods definition in the implementation section that are not present in the interface. id 3983: closing brace of a function with one parameter has wrong color in HTML. import" to the Python
parser so cross module inheritance works. The color of the HTML output can now easily be adjusted using three new options: HTML COLORSTYLE SAT, and HTML COLORSTYLE SAT, and HTML colors through typedefs within
a namespace did not yield the correct inheritance diagram. providing one documentation block for grouped, related members did not work. Operator methods were also not correctly recognized. [view], [view], [view], [view], [view], [view], and [view] Improve performance of drawing
PlantUML diagrams [view] (X)HTML warning when `[` or `]` in constructed ids [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names in latex output [view] Add colon to section names [view] Add colon to se
3816, 3820: html help compiler (and also the Qt help compiler) was called before all dot images were generated. Fixed some cases where collaboration relations were not visible due to typedefs. id 546158: The variable defined inside a foreach statement in C# code was not considered for source linking, cause potentially incomplete call graphs. Split
GENERATE TREEVIEW into two separate options: GENERATE TREEVIEW and USE INLINE TREES.\section titles did not appear in the RTF output. Parsing operator[]s was broken. The IGNORE PREFIX option can now also deal with a list of prefixes. Pages whose title contained < or > 's were not written correctly to the tag file. Fixed some typos in
the manual \c Class::func(arg) was not autolinked. */); /** @ingroup globals assert function. Added rudimentary support for XML output. Class diagrams can now also be rendered with dot by setting CLASS GRAPH to YES (this will disable the build-in class graphs). Now you can also use commands like \textwidth as the width or height. Please report
any problems that remain. Doxygen could crash if two \todo-like commands appeared on the same line. [view] Replaced QList with std::vector [view] Replaced QList with std::vector [view] Replaced QList by std::vector [view] Spelling
corrections [view], [v
[view], [view]
schema [view] Bug 322353 - C variable argument list doesn't work in @param [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT BRIEF_DOCS produces wrong results [view] Bug 399222 - SORT
definition caused parsing issues. But some specific plantuml has error on ver 1.8.15 [view] Portuguese translators updated to Doxygen 1.8.16. id 2483, 3199: Fixed proper encoding of multibyte output in RTF depending on the code page (thanks to Hirao for the patch). Fixed proper encoding of multibyte output in RTF depending on the code page (thanks to Hirao for the patch).
macro argument. id 5030: Doxygen and requires way less memory. Included various language updates (thanks to Petr for
coordinating). id 4715: Breadcrumb navigation path had wrong links when CREATE_SUBDIRS was enabled. Each dependency arrow has an associated number. id 137842: Using @todo/@bug/... id 3898: \copydoc did not work for array type arguments (e.g. int[]). id 5128: @cond was not handled properly by the preprocessor. Conditional blocks can be
nested. By default the relations are now disabled. A type of list with multiple 's did not give the correct output in LaTeX. Improved support for Java. without could cause doxygen to crash. id 4569: Fixed include guard detection problem when using #pragma once id 4582: A numbered list (1. Linebreaks are now done with \par instead of \line in the RTF
output (thanks to Henning Moll). Doxygen now issues a warning if invalid commands are used inside a single-line C++ comment (such a @see and @image). [view] Incorrect htmlhelp language code for Indonesian [view] Link fixed in
documentation [view] Make a switch to choose between dynamic library to clang-cpp or static linking against clangTooling [view] Misleading compiler warning about missing argument [view] Missing links in Fortran in case use statement
with upper case characters in name [view] Modernize HtmlHelp class [view] Modernize code for the resource manager [view] Modernize tagreader.cpp code [view] Modernize tagread
parsing: added locks around global data [view] New option allowing processing using multiple threads [view] Prefer more inclusive language [view] 
Modernize clang parser and make it run with multiple threads [view] Refactoring: make QCString a wrapper around std::string [view] Refactoring: make preprocessor run in parallel [view] Refactoring: make QCString a wrapper around std::string [view] Refactoring: make preprocessor run in parallel [view] Refactoring: mak
values [view] Refactoring: modernize markdown and make it thread-safe [view] Refactoring: Improve encapsulation of MemberInfo class [view] Refactoring: Improve encapsulation of MemberInf
Doxygen::inputPaths to std::set [view] Refactoring: modernize g_inputFiles and the parameters of readFileOrDirectory [view] Refactoring: replace QDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processedFiles and g_filesToProcess [view] Refactoring: replace dillDict by StringUnorderedSet for g_processed files for g_processed files for g_proce
 killSet [view] Refactoring: size t type conversions and QList in DotManager [view] Refactoring: For loops on QListIterator by range loops. e-mail addresses with multiple dots got truncated when linked. id 4662: Using a backslash in a section causes 026E30F to appear in the LaTeX TOC. @} blocks can now be used for normal groups as well (thanks to
Trevor Robinson for the patch). id 4835: Project logo was not included in the Qt help output. Include dependency graphs failed to get included in LaTeX because \included in the generated file names. that English singer Ella Henderson (pictured) almost named her second studio album Chapter Two, but decided instead that
 "this is a whole book"? id 533855: Processes were always documented as anonymous in VHDL code. [view] Fortran color code of END [view] Fortran continuation character seen as begin of function call [view] Generate error message in case bibtex
generation fails [view] Improved main page rendering via template engine [view] Initialized potentially uninitialized variable in markdown part [view] Introduced template and resource files and resource compiler & manager [view] LaTeX problem with 2
 consecutive single quotes [view] Last comment of \code {.f90} missing [view] Limit images sizes and make more uniform (LaTeX) [view] Package mathptmx gives discrepancy between pdf and HTML formulas [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping the search indexended to 1.8.5. [view] Prevent overly long terms from stopping terms from stoppi
[view] Problem in case of line termination (., a dot) direct after the \cite command [view] Remove dependency of PlantUML on HAVE DOT [view] Remove extraneous 'README' to allow successful RPM creation [view] Remove filtering
or the output will look ugly. Removed potential recursive loop when computing reimplements relations for template instances. Changed the way \todo, \bug, and \test are handled internally. Latex output sometimes contained $\ast$ for code fragments. id 5070: Comments in the config file starting with ## will now be kept when upgrading the file with
doxygen -u (and doxygen -s -u). id 434079: The number of graph nodes could still be too large despite a conservative DOT_GRAPH_MAX_NODES setting. id 538065: Added support for @optional and @required in Objective C 2.0 protocols. id 301478: Fixed some cases where cross-references were not properly detected anymore. Thanks to Edmund
Green for the performance analysis and ideas. id 3720: Made include guard detect a bit more strict to avoid false positives. id 433449,363010: Removed Internal inconsistency when referencing enum values found in a tag file. Fixed compile problem for 64 bit machines (pointer to int cast). id 4544: Doxygen will ignore the common prefix shared by all
directories when computing a names for the directory's output files. (thanks to Johan Eriksson for the patch that fixes this). id 138629: Included patch to make the HTML output more conformant to the XHTML standard (thanks to Jan Nijtmans). Updated the copyright in source code and doxywizard "about" to 2012. id 306200: Putting a command like
 \author before \brief caused the long description to be glued to the \author command. id 462439: Adjusted \author documentation. Fixed several small glitches in the tree view javascript code. id 462077: Error in LaTeX index generation due to unescaped characters. added new configuration option EXTRACT STATIC that can be used to enable/disable
the extraction of static file members. A // comment following by a //! comment was not handled properly by the source browser. [view] Added missing free [view] Added generating template files and reading template engine used for HTML help indices [view] Adding
compilation options for flex/lex and bison/yacc [view] Adding partial htmlhelp support to template system [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen to doxygen in running text in the manual [view] Adjusted Doxygen to doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in running text in the manual [view] Adjusted Doxygen in r
and !< comments. Fixed problem handling environment variables inside a quoted string in the config file (e.g. "$(HOME)/My Path/"). Nested C-comments were not always rendered properly if MARKDOWN SUPPORT was enabled. Fixed parse
problem when parsing characters. Switched back to using PNGs for built-in diagrams and formulas using the Lode Vandevenne's PNG encoder. id 161394: Fixed problem with inheritance tree showing the same undocumented base class multiple times. In the config file a new option CALL GRAPH is added which can be set to YES to enable callgraphs:
for all functions (note that this will slow doxygen down!). Thanks to Parker Waechter, doxygen now has a new output format: RTF. Fixed problem handling function typedefs. HTML Navigation tree showed static members even when EXTRACT_STATIC was set to NO. id 512620: \copydoc of a comment with @param commands could result in warnings.
that parameters were not documented. Doxygen did not honor the "All members of an interface in Java are implicitly public" rule. instead of :: id 4483: Space before @if was not preserved, causing problems with inline @if .. id 311665: Fixed compile issue for Solaris. This makes function with lots of argument much more readable. [view] Crash in case
of non generic interface in Fortran [view] Documentation HTML Header, Footer, and Stylesheet changes [view], [view] Documentation HTML Header, Footer, and Stylesheet changes [view] Documentation HTML Header, Footer, and Styles
names (coming from anon namespaces) [view] Fix for bug 746673. id 4015: Added support for escaping :: by using \:: (or @::) id 4018: #include path using quotes did not work as documented. Doxygen could crash when it failed to enter a directory. id 438282: Line numbers were
displayed when using \include inside \example. id 4814: Fortran: comma at begin of argument list description in case of implicit type id 4815: Fortran: Entities on line with USE, ONLY were not hyperlinked in code. Upgraded Qt files to 2.2.3 to fix some compile issues. id 4955: Included patch to prevent processing identifiers starting with or as
markdown. \endlink where not correct. Fixed preprocessor problem with parsing /*//*/ URL's in the docs using caused a nested link. The identifier "package" in C/C++ code was wrongly interpreted as a Java keyword. id 5002: A file specified using HTML EXTRA STYLEHSHEET did not end up in the Qt Help index. If a file only had a verbatim header
but no documentation, a link broken link was added to the HTML help TOC. id 161167: // \file was not parsed properly. id 4909: Inheriting member documentation with Java interfaces. */ namespace N { /*! Docs for class Test. Also removed some obsolete methods from the translator files. Docbook specific sections can be
added using \docbookonly ... Added "dist" target to the makefile (thanks to Erik Zeek) id 119778, 123385: Documentation in the body of a function could not be combined with a detailed description before the declaration. Thanks to Albert for the patch. [view] Better termination message [view] Better warning in case of `@form` [view] Better warning to the patch. [view] Better termination message [view] Better termination message [view] Better termination in the body of a function could not be combined with a detailed description before the declaration.
message in case of illegal command [view], [view] Bogus explicit link warning message from irc protocol name [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage of configuration list items [view] Checking of right usage [view] Checking of
Performance: replaced O(n^2) sort routines for member lists with O(nlog(n)) versions. id 4474: using multiple 's inside a block caused text to be joined without spacing. Added autodetection for Darwin (MacOSX) to the configure script. id 330209: A typedef in an Obj-C implementation file could obscure class implementation later in the file id 331511
no matching class member found error for class template instance in combination with "using" of said class. Fixed parsing problem for template arguments containing > operators Fixed some problems with the DOT_PATH config option on windows. Relations between templates and their instances are now visualized in the inheritance and
collaboration graphs. id 567375: Fixed parse problem for typedefs with redundant braces. Attribute lists inside an enum in an IDL file were not properly parsed. Attributes of html commands with redundant braces. Attribute lists inside an enum in an IDL file were not properly parsed.
scanning parameter lists. [view] Bug 5468 - (UnFriendlyTemplate) Spurious warning when documenting friend template [view] Bug 5525 - parser misinterpreting fortran [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug 5724 - Duplicate attribute (target=" top") generated in .SVG files [view] Bug
Regression] Segfault building the breathe docs [view] Bug 6137 - XML Parsing Error for operator=1.9) New option FILTER PATTERNS which can be used to specify multiple input filters, and let doxygen select the right one based on matching the source file name with a specified pattern (thanks to a patch by James Ahlborn). Fixed argument
matching bug that caused doxygen to treat f(type t) and f(type_t t) as the same function. Since 1.1.2, environment variable expansion in the config file always resulted in a single string for each expanded variable (just as if quotes were put around the environment variable). French translation was broken (probably due to a dos2unix accident). New
features Added support for Markdown formatting. id 433630: Using double-quotes (") inside a brief description was used as a tooltip. id 3272: No space between * and tag (e.g. \endcode) made parser misbehave id 3397: Included patch to limit generated Doxyfile comments to 80 columns id
3487: Fixed off-by-one with MAX DOT GRAPH DEPTH. \endif appeared in output when used via ALIASES in a brief description. included patch to fixed some issues with VHDL code and add support for some VHDL-93 constructs. To make navindex section without any link inside a layout file you can use usergroup with special title [none]. id 162434.
void function gave rise to warnings when WARN_NO_PARAMDOC was set to YES. id 3703: A raw C# string constant could end up in the next string. id 3624, 3675: Added missing line break in LaTeX output. To build it from sources use: ./configure --with-doxywizard The front-end requires Qt 2.x to build. Included updates for French, Korean, Polish,
Croatian, and Danish translations. id 317105: Latex output expanded ß as "s instead of {\ss} which only worked if german.sty was included. id 162295: New option DOT_MULTI_TARGETS which when set to YES, will run dot with multiple output files if possible. Typedefs of classes are now shown in (dot) inheritance graphs with their typedef name
instead of the resolved name. Fixed some localization problems in the XML output. id 320813: The if() statement with space after the if confused the code parser and resulted in partial call graphs. All items will automatically be cross-referenced with a (generated) todo list. Applied a number of patches sent by Jens Seidel. (release date 4-4-2007) The
options MAX_DOT_GRAPH_WIDTH, MAX_DOT_GRAPH_HEIGHT, and MAX_DOT_GRAPH_DEPTH have been replaced by a single option DOT_GRAPH_MAX_NODES, which can be used to limit the size of a graph indirectly, by specifying the maximum amount of nodes in the graph. Fixed two bugs in compound.xsd schema, thanks to Ademar Aguiar.
 Reworked part of the template handling. Fixed a number of typos in the documentation (thanks to Albert) Fixed potential hangup when scanning directories defined as symlinks to absolute paths. Small spelling correction to generate an rtf extensions file -> to generate a rtf extensions file Some texts can be independent of \htmlonly / \latexonly Space
missing in error message. id 4675: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routines and functions did not work id 4676: Fortran: case sensitiveness for routiness for routi
fault in case of very long errors. Running ghostscript on Windows for generating formulas was done asynchronously, resulting in ghostscript trying to access temporary files that may already have been deleted by doxygen. Here is his description of the changes: "The following patch of rtfgen.cpp allows to read *complete* style definitions from rtfstyle
Removed warning generated for undocumented friend classes. Made the parser more portable (it should compile with gcc and M$ visual C++ now). \latexonly inside brief description did not work properly. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely. id 3751: Doxywizard now removes non-existent files from the recent list and has an option to clear the list completely.
were wrongly displayed in the RTF output. [view] Exclude markdown mapped documentation files from Files list [view], [view] Expand non-recursive preprocessor macros [view] Fix for broken LaTeX output. id 163705: Using \text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\text{\text} image for latex without caption but with size parameter "width=\tex
(GENERATE_TREEVIEW) now shows the same information as the index. id 4931, 5025: Scope of forwardly declared template class was lost in the output. id 547436: Fixed issue combining Python docstrings and doxygen comments. Dot would not run if doxygen was installed in a path which contained spaces (Mac OS X). id 4487: Using a relative URI
with did not work when CREATE SUBDIRS was enabled. Verbatim headers are now also created if a documented header file does not contain a struct or class (unless VERBATIM HEADERS = NO of course). id 364673: The values of two enums with the same name (both in difference scopes) where merged. Content portals - A unique way to navigate
the encyclopedia. [view] Better handling of implicit statement in source code browser [view] BugÄ 149792 - Mainpage title has wrong style in RTF [view] Bump version so that the GIT repo represents the version for the "next" release [view] Cmake tries to remove directory refman.tex instead of file refman.tex [view] Copy user EXTRA FILES at the
end to overrule files generated by default by doxygen [view] Correct / set types for python variables [view] Correcting print format error in config.l [view] DO NOT hardcode x86-64 architecture. Changed the way function pointer arguments are represented in the detailed description. Anchors to sub pages were wrong in the XML output. Added ability of the config.l [view] DO NOT hardcode x86-64 architecture.
to search for group or page titles. Fix compile problem for the Irix compiler (thanks to Dirk Reiners) Some generated &nsbp; entities where missing a; in the HTML output. Improved rendering of template functions and methods in the HTML output. Improved rendering of template functions and methods in the HTML output.
for doxygen tests [view] Debug facility for the \cite command [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation issue when use_libclang was not enabled [view] Fixed anothing compilation was not enabled [view] F
warning in plantuml.cpp [view] GNU compilation warnings [view] Improve declaration. Added -d filteroutput option to show the output of an input filter (thanks to Albert for the patch). id 475377: Improved error handling in case of character encoding problems. id 389750:
Updated doxygen man page (thanks to Manuel for the patch). Since unknown style names are simply ignored I don't consider this a big problem. id 568237: Non-ascii values entered where not saved according to the INPUT ENCODING. Included patch by James Ahlborn which improves the way nested numbered lists are layouted in the HTML output
 Added "static" attribute to methods in the XML output to ease parsing. Some issues related to the Qt help output were fixed. id 302100: An enum could not be grouped by grouping out of line documentation. Typedefs where not properly extracted from tag files. Auto-links to files were shown with as file::c instead of file.c. @ref namespace::class was
not parsed correctly. Using & in the project name caused invalid HTML and LaTeX output Fixed regression caused by the patch for bug 705219 Fixed issue running dot on files with non-ascii characters Delayed expanding the HTML navigation tree until after the page has loaded Made some fixed to the configure script for Cygwin (thanks to David
Stacey) config.xml is now used to generate configoptions.cpp and config.doc Fixed whitespace issue when using \overload without arguments Avoid space in the output after command following by a newline. id 3696: Some lines in the generated Doxyfile where too long. HTML header and footer file are now read only once. ... [view] Bug 6238 - parsing
error in Fortran file with preprocessing [view] , [view] Bug 6259 - Problem parsing c++ gnu::visibility [view] Bug 6273 - Error in markdown emphasis examples [view] Bug 6277 - Increasing access of inherited C++ members with 'using...' is not recognized by Doxygen
[view] Bug 6286 - C++ parameter from lambda not recognized [view] Bug 6290 - Doxygen not showing the public, non-static member function [view] CMake: avoid if() around the whole contents of plugin CMakeLists.txt [view] CMake handle the C++
 standard setting if target compile features() is used [view] CMake: let file(MAKE DIRECTORY) create all directories at once [view] CMake: remove needless variable expansions [view] CMake: remove unused program searching [view] CMake: search for Qt5 only in config file mode [view]
CMake: use GNUInstallDirs module for man pages directory [view] CMake: use add test to create a test [view] CMake is to create a tes
 `a', but with a different class types and those classes both had the member function `f'. id 125737: Fixed link error when a @todo item was placed in the documentation with where clauses. Fixed problem cross-referencing variables used as a guard
(i.e. if (var) ...) Setting ENUM VALUES PER LINE to 0 caused a division by 0 error. Fixed some problems with the navigation tree for IE9 and Opera. Added support for member grouping. id 314237: You can now also use \ref on directories documented with \dir. Included language updates for Traditional Chinese and Japanese. Added option
FORMULA FONTSIZE which can be used to change the formulas included in the HTML documentation. [view] Replaced DocNode::kind() by dynamic cast checks [view] Replaced DocNode::ki
Split of javascript search index into separate files [view] Trace statement in markdown.cpp [view], [view] Uniform retrieval of language code by means of translator unit [view] Uniform retrieval file definition [view] Uniform retrieval of language code by means of translator unit [view] trace statement in markdown.cpp [view], [view] Uniform retrieval file definition [view] Uniform retrieval file definit
pass const& of LinkedRefMap to prevent creating temporary copies [view] bug 365053 Wrong reference to ::classname [view] bug 411629 ifdef-ed namespaces generated qhp file [view] bug 365053 Wrong reference to ::classname [view] bug 411629 ifdef-ed namespaces generated
 "endif" namespace (C#) [view] bug 562008 cpp directives in \code fragments breaks subsequent links replacement [view] bug 683640 Docset info.plist file doesn't include feed URL [view] bug 684050 line continuation in (auto)linking [view] bug 688384 JavaDoc @link does not use code font [view] bug 693776 @copydoc not working properly
[view] bug 712290 A command that will generate a warning during compilation [view] bug 749992 XML output [view] bug 749992 XML outpu
now work inside other namespaces and for computing class and usage relations. id 3500: Links in the search results were broken if they pointed to symbols imported via tag files using an absolute path or URL. For \class and other structural commands you can now use a backslash (\) at the end of a line to continue the command on the next line.
Doxygen should now be capable of handling nested template classes correctly. Image references to dot images were broken in the RTF output (thanks to Henning Moll for the fix). id 3622: Fixed RTF rendering problem (thanks to Nick
Pratt) 8-bits characters are now correctly handled within the argument of \b, \c or \e. Undocumented frame. If the first member of a member group is documented, this documented within the argument of \b, \c or \e.
relations for nested classes within namespaces. id 557419: $relpath$ was no longer expanded in custom HTML headers. The brief description was prepended before \too and \test. Then you get two new configuration options: CLANG_ASSISTED_PARSING to enable or disable parsing via clang and CLANG_OPTIONS to pass additional compiler
options needed to compile the files. id 3571: Included patch for VHDL. [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] TranslatorSwedish updated [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] TranslatorSwedish updated [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] TranslatorSwedish updated [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view] Tcl: fix for extra line breaks in source browser introduced by commit 312bef5 [view]
diagrams id 304751: A define "foo()" was indistinguishable from a define "foo" in the XML output. id 134876: Fixed problem with forward declaration of a protocol in Objective-C. [view] Incorrect warning regarding SQLITE3 seyyttings [view] Incorrect warning regarding SQLITE3 seyytting [view] [view] Incorrect warning regarding SQLITE3 seyytting [view] [
output) [view] Doxygen stops on invalid namespace name [view] Problems with blockquotes in markdown [view] Fortran: Warning on empty \cond statement plus extra empty line. id 4294: Removed bogus ' from the man page output. When enabled, doxygen will assume that STL classes exist (without the need to include the STL headers as INPUT).
3170: Improved parser to better disambiguate nested templates ending with >> from the bitshift right operator. id 5022: Python: = was missing in the output for variable assignment. Included patch by Mikhail Glushenkov to make HTML look prettier. [view] Fix windows build [view] Fixed C++17-namespace assignment bug [view] Fixed a few
compiler warnings on win32 [view] Fixed alt attribute appearing in tag for SVG images [view] Fixed issue with counting member lists [view] Fixed issue with counting member lists [view] Fixed memory leak in reentrant lexers [view] Fixed missing end paragraph marker
when inline image appeared as last item. Included update for translator.pl (thanks to Petr Prikryl) updated .spec file (thanks to Petr Prikryl) updated support
for JavaDoc command {@code ... id 4478: Fixed typo in the docs for EXCLUDE SYMLINKS. /** @defgroup globals Global Functions Functions Functions Functions Functions Functions for JavaDoc command {@code ... id 4478: Fixed typo in the docs for EXCLUDE SYMLINKS. /** @defgroup globals Global Functions Function
in some cases that worked before. id 331674: Aliases did not work in Python code. [view] Bug 5998 - DOT_PATH not expanded [view] Bug 5999 - Files with incorrect extensions (.doc) are picked up by doxygen [view] Bug 6007 - VHDL: missing last sign in html
documentation of constant declaration [view] Bug 6009 - HTML Tables with 10+ columns are broken for LaTeX based output [view] Bug 6010 - Enumerations heading present but none listed [view] Bug 6020 - ALIASES stop working after verbatim with formula and /** */ [view] Bug 6031 - Doxygen segfault (return code 134) when parsing a c++ enum
class contained in a class [view] Bug 6032 - Segmentation fault when processing md containing only header [view] Bug 6035 - Can't scroll using finger documentation in Chrome browser on Android OS [view] Bug 6048 - doxygen generates incorrect
documentation for C enum in latex [view] Bug 6055 - Code snippet always shows line numbers from 1 [view] Bug 6056 - Broken links in HTML output with SHOW_FILES=NO [view] Add caption in verbatim blocks. New config option WARN IF_DOC ERROR which allows documentation problems to be shown, while other warnings (such as warnings
                                   nted members) can be hidden (thanks to Miguel for the patch). Links could wrongly point to a class in an outer scope instead of a typedef with the same name in the inner scope. Included translation for Brazilian Portuguese sent by Fabio Jun Takada Chino. Let me know if you think you benefit from this caching. id 329861: Fixed
problem parsing embedded structs in an Objective-C interface. id 509582: Fortran: Spaces in function return type were not parsed properly. id 137236: Updated documentation to make it clear that a lower-case only word is not a candidate for autolinking. id 4753: a + at the start of a line inside a block, triggered the start of a list. The typedef instance in function return type were not parsed properly.
struct MyStruct { int i; }; typedef struct MyStruct * M
(release date 16-10-2006) cleaned up the internal structures to make them smaller, and made doxygen use a temporary file to store the parse results (instead of keeping them in memory), which will further reduce the memory usage, especially for large projects, and is a first step towards incremental parsing. Improved portability of the png code:
updated zlib to version 1.1.4, replaced K&R style code by ansi code, fixed compile problem with pngenc.cpp on some platforms. id 3866: Unterminated comment could crash doxygen. [view] Bug 5556 - Python: Allow undocumented "cls" parameter for class
methods [view] Bug 5715 - Unnamed structs gives: QGDict::hashAsciiKey: Invalid null key [view] Bug 5763 - Doxygen thinks C++ class is Objective-C [view] Bug 5760 - formulas creating invalid HTML code [view] Bug 5763 - Doxygen thinks C++ class is Objective-C [view]
Bug 5808 - Doxygen don't support longer key in bibtex [view] Bug 5809 - \cite still rejects valid BibTeX keys [view] Bug 5826 - PATCH: Honour SOURCE_DATE_EPOCH environment variable for reproducible output [view] Bug 5830 - XML not documenting a
class in python [view] Bug 5831 - XML empty in python [view] Bug 5832 - last entry missing in a @name group of typedefs [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5833 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5839 - $file when using @name is wrong [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphanumeric characters in Markdown links don't work properly [view] Bug 5830 - Non-alphan
into single line [view] Bug 5847 - class="current" not applied to for module tab within 'group *.html' module tab within 'group 5859 - Double anchors when using groups [view] Bug 5869 - xrefitem link to list incorrect when using SHORT NAMES [view] Bug 5873 -
Tree view pane overlaps with content tabs [view] Bug 5877 - RTF output has incomplete "References" and "Referenced by" sections [view] Bug 5878 - fatal: Cannot open 'graph legend': No such file or directory [view] Bug 5878 - fatal: Cannot open 'graph legend': No such file or directory [view] Bug 5879 - Warning refers to incorrect line for undocumented member function (C++) [view] Bug 5883 - Race condition in parallel
DOT runs [view] Bug 5885 - Unable to prevent a numbered list [view] Bug 5893 - unclosed tag, c# generics method with where [view] Bug 5894 - Doxygen do not
support comparison angle bracket in template [view] Bug 5897 - Brief description of non documented functions [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes [view] Bug 5898 - Bug in VHDL parser + other fixes
Bug 5910 - C++11 unified initializer for array with templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916 - unable to @ref or @link C++ templated operator overloads [view] Bug 5916
[view] Add RPM build for Red Hat [view] Add WARN_AS_ERROR option to stop execution at first warning (equivalent of compilers' -Werror option) [view] Add mathjax support to template & context. All defines were shown as function macros in the documentation section. Fixed problem
parsing "const ::Class *func()" and "static ::Class *func()". Bug 5288 - Asterisks in comment wrongly displayed for @code Bug 5289 - `FILTER SOURCE FILES=YES` required to build CALL GRAPHS 5289 Bug 5290 - Fortran: error message when missing last EOL In case the original buffer in either fixed or free format code does not contain an EOL as
last character, add it. Allows removing quite some complexity in doxygen and is not really needed now that 64bit systems with >4GB RAM are becoming more common. id 149698: Multiple lines of //!< comments were not handle correctly. id 567535: Fixed problem when parsing operator%= for CLI/C++ code. For instance it should show that class S
uses class V (indirectly) in the following example: class B1 { U2 *m t; }; template class B1 { U3 *m t; }; template class B1 {
null pointer dereference in src/classdef.cpp [view] Fixed code reachability bug found by coverity in translator fi.h [view] Fixed compilation issue on Windows [view] Fixed issue accessing uninitialized buffer
under certain conditions. id 553380: Removed bogus warning referring to a namespace member from with a brief description that was converted to a tooltip. Inherited class members are now shown as expandable sections in the member overview (default is collapsed).
**emphasis this**. After expanding an environment variable in the config file, the next environment variable was searched starting at the wrong position. Template instances caused double entries in the class list (in LaTeX) and broke RTF output. Fixed problem with ending itemized lists before paragraph commands (like @see), which resulted in
invalid output. id 3230: Character entities in titles were not rendered correctly in the HTML navigation tree. The file index is also only generated once instead of twice; -) Typedefs to structs in C-style did (still) not get resolved as "usage" relations for the collaboration diagrams. \ref file.c ended up as file::c in the output. */ style comment blocks.
OPTIMIZE OUTPUT FOR C flag that when set to YES makes doxygen produce output that looks more natural for C programmers. Configuration data for the config file, the documentation, and the wizard are now produced from a single source (thanks to Albert) All translation files have been migrated to UTF-8 (thanks to Petr Prikryl) Added black box
testing framework and a set of tests. Many other Wikipedias are available; some of the largest are listed below, id 4729: Fixed case where function was incorrectly detected as a variable. Classes were listed in the alphabetical index with full scope, id 501704: Line numbering was wrong when a #include was placed inside an array/struct initializer list.
id 3136: Empty class definitions were not included in Tokens file for docsets. Fixed argument matching bug for global functions having undocumented classes, imported via using declarations, as their parameter type. id 5135: Removed double entry from the messages produced by doxygen. (release date 29-10-2006) id 148567: @todo at the end of a
comment block caused problem when copied by @copydoc id 352420: Fixed bug in LaTeX output (missing space after \bf). New one needs more work. Fixed some inconsistencies in the configuration page of the documentation. id 472193: Fixed bug in LaTeX output (missing space after \bf). New one needs more work.
correctly in the LaTeX output, id 155086: Typedef for member-function pointers of template classes not recognized id 155272: Image filenames in RTF output were not guoted causing problem with custom images whose name contained spaces. (release date 03-12-2011) To improve the performance of loading the navigation tree, the data is now split
into multiple javascript files which are loaded dynamically. Added support for cell alignment and table header shading in LaTeX and RTF output. Added GNU install tool auto detection to the configure script. id 3638, 3644: Automatically generated related pages (like the todo page) caused broken links when CREATE SUBDIR was enabled. Fixed two
small bugs that caused segfaults on NetBSD and Linux on 64bit Alpha's (thanks to Rex McMaster and Ovidiu Toader). id 162517: A @ref command was not parsed properly (regression w.r.t version 1.7.4) id 4392: Fixed
preprocessor problem where the @ character inside a macro definition could appear as @@. Made the contents in the navigation tree more consistent for groups, pages with subpages, and grouped subpages.
was not parsed properly if there was a space between the name and the size, i.e. struct {} Var [10]; id 321682: Fixed typo in the HTML output of the search page. Let me know if you prefer this one or the old one. Values>
are added to the configuration file: EXTERNAL SEARCH (to enable the feature), SEARCHENGINE URL (to specify the name of the raw search data to index), EXTRA SEARCH MAPPINGS (for search through multiple projects). The preprocessor now avoids recursive includes, which helps
to parse files that do not have proper #ifndef-#define .. Fixed problem documenting Python code using docstrings where the module documentation was not picked up. "char a:1, b:2" resulting in output including both bitfields for b. (release date 11-1-2005) id 163058,163401: Due to a memory corruption bug doxygen could crash under certain
conditions (the Windows binary was the most sensitive to this). This is enabled by default, but can be disabled by setting MARKDOWN SUPPORT to NO. id 5031: Using $relpath$ in a custom footer could lead to ambiguities when followed by a name that could also be a marker, like 'search'. [view] Translation function trCompoundListDescription no
entry for SLICE [view] Typo in namespacedef.h [view] Unclear description of QHG LOCATION [view] Undate config.xml [view] Update config.xml [view] 
f() instead f(void) in C++, consistency [view] Warning about duplicate figure numbers in LaTeX [view] Warning about duplicate figure numbers in LaTeX [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about possible loss of data [view] Warning in internal documentation [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^` replacement [view] Warning about end of list in brief description after alias `^^
VhdlParser.cc [view] When instantiating templates also instantiate nested classes [view] XHML: div tag not possible as part of a p tag. ame did not work within //! comments When FULL PATH NAMES was set to YES, doxygen did no longer distinguish between files with the same name (but in different directories). Especially useful for C code.
Options are HTML-CSS, NativeMML, or SVG. You can enable this by running doxygen with the "-d Time" option. id 126448: Argument matching algorithm didn't handle the case where "const int" needed to be matched against "const int a" correctly. Windows only: doxygen leaked
process handles while running dot (thanks to Jeroen ter Hofstede for the fix). [view] Value of first @copydoc could end up in the brief description. LaTeX output was broken when PDF HYPERLINKS was enabled and templates were used. Improved the search algorithm that tries to connect classes with their base classes. Included redesigned VHDL
parser (thanks to Martin Kreis for the patch) When a class/structs has many (>15) members of the same type, only the first 10 are shown in the UML diagram. id 494599: When updating a config file an extra space was added just before the end of a quoted string. See \snippet for more info. For a word marked with a #, the # is now also removed
when no link could be generated. [view] Fixed potential crash while generating dot graphs [view] Fixed potential string buffer resizing while generating RTF, id 476766; Type of a virtual destructor was "virtual" in the XML output, id 329537; Corrected the Python example to show how modules
should be documented. */); was named part of the name, instead of the type. id 4698: Fixed indenting issue after the end of a markdown code block inside a list. id 4635: Using ![caption](filename.png) did not work correctly for local images pointed to with IMAGE PATH. Fixed bug in code fragment parser that could cause memory corruption in
certain cases. id 120637: Fixed parse problem handing character literals such as '"' inside the initializer list of a constructor. id 498680: Callgraphs for functions in anonymous namespaces generated invalid labels for 'dot' when EXTRACT ANON NSPACES was set to YES. id 170833: ended a brief description. id 453918: The init .py files were
incorrectly treated as modules causing scoping issues for symbols defined inside such file. This tag can be used to set the file patterns for the include files (if left empty the FILE PATTERNS will be used, which was also the old behaviour). id 300745: A disabled @cond section did not omit #define documentation. LaTeX page reference texts appeared
in the XML output. The source browser files can now by filtered using the INPUT FILTER if FILTER SOURCE FILES is set to YES (thanks to Paul Strauss). \endcode block confused the parser. [view] Creating link to not
defined label in case of groups [view] Default doxygen search mechanism doesn't work when using with XHTML output [view] and [view] Documentation correction for CASE_SENSE_NAMES [view] Don't start dvips when latex fails for formulas [view] Double "->" in warning in case
of trailing return type [view] Doxygen crashes on Fortran [view] Doxygen manual top rule is in uppercase. Added new configuration option LATEX HIDE INDICES which can be used to suppress the various indices that are normally generated in the LaTeX output (thanks to Ken Yarnall for the patch). In IDL, typedef's followed by an attribute list
where not parsed properly. id 486747: Inherited typedefs were not resolved properly. Pages introduced via \page are now context aware. @defgroup grp A Group Group documentation. Added language support for Hungarian (Thanks to Richard Kim), and Romanian (thanks to Alexandru Iosup). "Referenced By" list
did not include constructors with inline initializers. id 4703: Use new index style for page index. id 321349: In typedef struct {} T, *pT, the pT typedef appeared wrongly in the documentation. id 516387: replace 0xA0 character in perlmodgen.cpp by a space to avoid compilation problems with the Chinese version of Visual Studio. File
reference extracted from a tag file could something cause doxygen to generate a bogus warning. Images for include dependency graphs were unclickable. Fixed various typo's in the manual and improved cross referencing (thanks to Albert and Guillem Jover for their help) Added a couple of missing configuration dependencies. id 3734: C#
namespaces are now extracted also without comment block (the language spec does not allow XML documentation). Bug fixes id 4584: Fixed compile issues with 0 to QCString cast for old compilers. Jens Breitenstein sent an update for the German translation. Doxygen could crash if a group contained only undocumented members. Disabled the disk
cache for member data. added two new commands: \hideinitializer or define to hide the initializer or define the hide the initializer or define the hide the initializer or define the hide t
imported via tag files could not be linked to. Now a \todo command have a paragraph as argument. id 554432: Re-added ALPHABETICAL INDEX option. grouping of multiple @todo's (and friends) didn't work anymore, causing duplicate sections and labels. @endverbatim [view], [view] issue #8542: Variadic macro expansion [view] issue #8541:
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Javadoc: external links to classes in java.lang are not resolved [view], [view] issue #8525: Links aren't properly rendered when preceded by quoted text [view] issue #8522: Javadoc: type attribute of ordered lists not preserved (in xml) [view] issue #8518: tag was inserted before parsing python file to xml [view], [view] issue #8511: Java: linebreak
 after @link can cause wrong parsing of subsequent doc [view] issue #8485: The browser based search doesn't handle underscores correctly [view] issue #8486: Call graph
 regression: Some parts are mixed up [view] issue #8474: Crash: double free or corruption (out) [view] issue #8474: Crash: double free or corruption fault when generating libstdc++ documentation fault when g
 Incorrect line number from tag file [view] issue #8425: Would like a way to sort class list but not brief member list [view] issue #8375: Lowercase search does not find non-ASCII uppercase pages and vice versa [view] issue #8375: Lowercase search
 does not find non-ASCII uppercase pages and vice versa (part 2) [view] issue #8371: @defgroup contained in the markdown mainpage.md are not including the @ingroup marked classes in the generated documentation. I've updated the doxbar tool: sources are appended to the INPUT line of the template config file sources mentioned in the .dsp with
quotes (i.e. "c:\bla.cpp") are now handled properly (thanks to Robert Radtke for the fix). Added rudimentary support for using declarations. Search results pointing to external references were not linked correctly, id 1666: Fixed case where using of a namespace did not work inside an example. Nickolay Semyonov added initial support for the Russian
 language. Reorganized the XML parser. id 5154: Changed Markdown page label to support multiple .md files with the same name. id 3804: Removed bogus warning about undocumented return type for define when WARN NO PARAMDOC was enabled. id 381450: Tabs in the HTML output redefined the value of an "id" attribute, which is not legal
HTML. id 579630: Added class attribute to the \todo and \bug HTML code so they can be customized via CSS. Anchors and sections (and references to them) are now supported in all comment blocks, not just \page blocks. [view], [view], [view] Unbalanced split bar in HTML output between treeview and normal text area [view] Typos [view], [view], [view] Unbalanced split bar in HTML output between treeview and normal text area [view] Typos [view], [v
start of lists resulting in not creatable pdf of rtf document [view] Update Dutch translation for new Slice implementation [view] Update Dutch translation in respect to new VHDL entries. id 4227: Fixed unterminated img tab in the xHTML output. "namespace ()", so without space was not recognized as a namespace. id 307618: Reference in the source
file did not appear if a variable was documented with \var and also had a brief description. The end caption tag was missing a closing > in the XML output. [view] Double id for tooltips in XHTML Possible. Call graphs were only generated if REFERENCES RELATION was set to YES. and included translation
updates for a number of languages. MAN LINKS option was broken (fixed by Patrick Ohly). id 4270: Added compilation support for MacOSX 10.7 (aka Lion). id 5026: Members didn't have a More.. [view] fixed some parser bugs, make parser ready for javacc
7.0.5 [view] Release 1.8.17 (release date 27-12-2019) issue #7119 Doxygen does not link to C# snippets - regression [view] issue #7189: wrong warning on ambiguous image files [view] issue #7190 1.8.16: Blank FILE PATTERNS => no files
processed [view] issue #7200 Fortran warning: type not declared or defined [view] issue #7210: 1.8.16: Function returning void pointer generates warning [view] issue #7210: 1.8.16: Image inclusion is inconsistent [view] issue #7210: 1.8.16: Image inclusion [view] issue [view] i
 and [view] issue #7218 Doxygen parsing word documents [view] issue #7228 Using markdown causes wrong error and warning line numbers - v. Included update for Hungarian translation. Please try it and let me know if you see unexpected errors or invalid output. \c func() did not autolink to function "func" anymore. id 4493: Fixed XHTML validity
problem when GENERATE TREEVIEW was disabled. Now this will only happen if EXTRACT ALL is also enabled. In case "no matching member" is found, a list of possible (but non-matching) candidates is generated along with the warning. Fixed line number sync problem when using Objective-C #import statements. Additional Inherited Members
 could turn up empty of all members of the inherited class were grouped and SUBGROUPING was set to NO. Doxygen now searches the current directory for source files if the INPUT and FILE_PATTERNS are empty (thanks to Johan Eriksson for ideas and code) Reference to/referenced by information is now included in the XML output. Added option
GENERATE_CHI that can be used to control whether or not an .chi file should be generated by the HtmlHelp compiler (default is NO). id 154863: Fixed parsing problem in the preprocessor when an expression contained the division operator. Added support for mixed Korean/english (thanks to Jihoon Chung). Fixed argument matching bug for nested
template classes; matching "f(A::B::C c)" with "f(C c)" within context A::B Fixed preprocessor bug handling nested comment blocks (the */ of the inner block was eaten). id 503939: Variable was checked before initialized. Thanks to Joe Bester for doing most of the work. [view] Extra empty line in source fragments [view] Fix bug with C++11
 static assert [view] Fix bug: language switch command "\~" failed to detect language id which contains '-' [view] Fix for the second issue in bz 651848 [view] Fix potential crash when reading tag file which contains '-' [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second issue in bz 651848 [view] Fix for the second 
 ignore the contents of \verbatim and friends while looking for sections [view] Fix to show relations between C#/Java generic classes [view] Fixed bug in new QCString::sprintf for long string. Included patch by Ed Rosten to render formulas with proper anti-
  aliasing on non-white backgrounds using transparency. Added man patch by Patrick Ohly which allows to create freestyle man pages using page and puts man page with non-default extension in the correct directory. Added check for recursive group relations to prevent lock-up/crash while generating the group index. Added option
SHOW_USED_FILES that can be used to disable the list of used files normally generated at bottom of the documentation of classes and structs (thanks to Joe Bester). When documenting template specializations with the \class command, the second argument was not interpreted correctly. Fixed problem putting \if.\else.\endif around a pair of
 \defgroup's Increased internal buffer size from 16K to 256K for a number of scanners, so the "input buffer overflow, can't enlarge buffer because scanner uses REJECT" error should occur less easily. 2. id 566713: Dot font was not removed even though DOT_CLEANUP was YES. Removed the Graphviz/dot dependency when building the doxygen
 documentation. id 143107: Made some cosmetic changes to the HTML and HTML output, (thanks to David Baird for the patch). Fixed bug parsing "class C: public::C {};" inside a namespace. Updated the graph legend page. You can use the SHOW DIRECTORIES option to enable/disable this feature. id 4821: Using Markdown formatting in
 @todo/@bug/.. and commands can now by used in the documentation. Doxywizard didn't work on PC's where no Visual Studio 2005 was present, when build with the project files (I'm now using /MT instead of /MD which fixes this issue). \if Cond3 Only included if Cond3 are set. id 4176: Fixed potential crash when generating a warning for
 void f(int %x) style parameter, which is valid in C++/CLI. Added USE MDFILE AS MAINPAGE config option to select a markdown page to be used as the main page. Parsing of tag files produced for Objective-C code now works. Thanks to Joerg Baumann for the patch. [view] Optimized the layout in case DISABLE INDEX=YES and
GENERATE TREEVIEW=YES [view] Performance improvement by reference [view] Problem with cite command (tests 12) [view] Problem with empty buffer in pyscanner.l [view] Problem with non escaped double
quote in preprocessor [view] Problem with refitem command (tests 45) [view] Refactoring: Add TextStream buffer to improve output writing performance [view] Refactoring: Make doctokenizer
reentrant [view] Refactoring: Move xml parser to a separate directory [view] Refactoring: Remove update command from template engine [view] Refactoring: Replaced QDir with Dir [view] Refactoring: Replaced QFileInfo with FileInfo [view] Refactoring: Change type of
 Namespace::m innerCompounds to LinkedRefMap [view] Refactoring: cleanup unused qtools headers [view] Refactoring: make doxyindexer independent of qtools [view
 Refactoring: make qcstring.h a local include [view], [
 [view] Refactoring: move Doc*Visitor::push/popEnabled [view] Refactoring: remove QDateTime use from rtfgen.cpp [view] Refactoring: rtfgen.cpp [vie
 implicit conversion from QCString to const char * [view] Refactoring: replace QCString with std::string in constexp [view] Refactoring: replace QDict by StringSet [vi
QFile/FTextStream with fstream/stringstream [view] Refactoring: replace QList by std::vector [view] Refactoring: replace QList by std::
[view], [view]
 Refactoring: replace StringDict by StringMap [view] Refactoring: replace StringList by StringVector [view] Refactoring: replace g_compoundKeywordDict by g_compoundKeywordDict by g_compoundKeywordDict by g_compoundKeywordDict by g_compoundKeywordDict by g_compoundKeywordDict by StringVector [view] Refactoring: replace g_compoundKeywordDict by g_
 Refactoring: replaced union in TemplateVariant by C++17 style variant container [view] Refactoring: restore a few qtools headers still used by doxmlparser [view], [vi
 uint [view] Remove a double "the" [view] Remove deprecated warnings for QString::SkipEmptyParts in doxywizard [view] Remove deprecated warnings for endl in doxywizar
 work as intended [view] Removing some left over qtools [view] Replaced macros by member functions and some renaming [view] Replaced try {..} catch by QCString().toInt(&ok) [view] Reworked the
FILEMASK regular expression to not match too much [view] Running tests with subdirs enabled [view] Usage of HTML BR tag in HTML A tag [view] Usage of default lex rule with `\param` [view] Use enum for code symbol type instead of
 passing Definition object [view] Using spaces in a PREDEFINED setting [view] Warning from preprocessor macro substitution [view] Warning with a newline in a conditional expression in a \if command [view] Warnings regarding Internal inconsistency: namespace in IDL
 [view] Warnings running doxygen on its own internal documentation [view] Write out used settings when generating XML output [view] documentation [view] wrong place in comment scanner of end summary tag [view] toggling it. [view] Also map .f95, .f03
 and .f08 file types to Fortran [view] Another possible fix [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Bug fix for rendering the VHDL Hierarchy (thanks to a patch by Martin Kreis) [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Bug fix for rendering the VHDL Hierarchy (thanks to a patch by Martin Kreis) [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Applied responsive design to menu bar using smartmenus [view] Assertion failure generation documentation [view] Assertion failure generation documentation [view] Assertion failure generation failure generati
[view] Bump version for GIT repo [view] CMAKE: Fix building on Windows with VS 2015 [view] Code with "extension" unparsed shows line numbers [view] Color code word OPERATOR and ASSIGNMENT as keyword in FORTRAN code [view] Color code with "extension" unparsed shows line numbers [view] Color code word OPERATOR and ASSIGNMENT as keyword in FORTRAN code [view] Color code with "extension" unparsed shows line numbers [view] Color code word OPERATOR and ASSIGNMENT as keyword in FORTRAN code [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options in order to improve performance [view] Color code word operation mechanism to directly access options are access options and the option of the 
code word RESULT as keyword in FORTRAN code [view] Determination of end of parameter list [view] Disable debug prints [view] Documentation for extensions .f95, .f03 and .f08 [view] Documentation for extensions .f95, .f93 and .f98 [view] Documentation for extensions .f95 [view] 
Translations for German language (changes since 1.8.4) [view] Fix STRIP FROM PATH when running from drive root [view] Fix Windows build instructions. Added two new configure how big the generated dot graph may become. Group members
appeared in the treeview or html help index regardless if they were documented. id 568505: Fixed build problem for old Linux distributions. [view] Problem with with comment recognition for group open and closing commands [view] Properly handle
 empty TOC in XML output. id 539590: C# generics with the same name but different template parameters where merged. Each section is rendered as a table. Fixed bug parsing URLs with an empty paragraph. Alias
 commands put in separate parameter documentation blocks were not resolved. Changed the look of the quick index on top of each page using CSS. As a result the search feature no longer requires a HTTP server with PHP enabled to be usable, that Free Comic Book Day was inspired by Free Scoop Night at an ice cream parlor? External reference via
URL did not work for new "Additional Inherited Members" section + inherited from class link. id 155322: Fixed problem for php code containing '#'. id 528815: Fixed problem for php code containing '#'. id 528815: Fixed problem for php code containing '#'.
replace by "\par Side Effects:", before parsing. Changed the algorithm for matching function/method declarations against their definitions. This can be enabled via GENERATE DOCBOOK and the output location can be controlled using DOCBOOK and the output location can be controlled using DOCBOOK output.
members or pages were not correctly resolved. \enddocbookonly Added support for UNO IDL (interface language used in Open/Libre Office), thanks to Michael Stahl for the patch. Use \dotfile did not produce the correct map file, so URLs in dot files did not work. See: [view] addindex supports also DocBook and RTF [view] correct typo in comment
 [view] declares XMLCodeGenerator in xmlgen.h [view] doxyparse bugfixes and minor improvements [view] fix build with qt 5.11, deprecated qt5 use modules macro was removed, patch by Christophe Giboudeaux [view] perlmod syntax correction [view] to the filter runs significantly reduce performance when FILTER SOURCE FILES and
 INLINE SOURCES are both enabled #6395 [view] sqlite3: fix missing external file view schema col [view] Add links behind nav entries "Namespaces" and "Files" (matching "Classes") [view] Allow case insensitive
file pattern matching based on CASE SENSE NAMES [view] Async load of mathjax javascript [view] Avoid generating unused dir * output files for non HTML output files for non HTML output formats [view] Bug 4289 - does ALIAS work for VHDL code? Merged Alexander Bartolich's RTF
style sheet patch. id 4636: File with .md or .markdown extension were not included with the default setting of FILE_PATTERNS. Included language updates for Chinese, Czech, French, Italian, Brazilian, Japanese, Russian and German. doxygen did not handle try-function-blocks with multiple catch clauses properly. "using namespace A::B;" confused
the code parser. An \endverbatim command at the end of a ame section was not parsed. Fixed problem with collaboration diagrams for template instances whose template parameter list contained qualified scope names (e.g A). id 452828: Missing reference to struct member in the source browser due to incorrect bracket count. The alphabetical class
list now comes with a quick index (thanks to Marcin Zukowski for the patch). The protection level of the members in the all-member list was not always correct. id 443942: Fixed problems running mscgen. id 446585: Doxygen could crash
 when producing a warning for undocumented C++/CLI arguments of the type "T%". In a number of cases, documented include files, that were shown in the include dependency diagram where not found to be document a define 4(x) /** an argument */ x will document the argument of the
define Links in the documentation to const/volatile "f()" also exists. Doxygen now exits with code 0 if there is no error (previously it returned 1 in some cases were no error occurred). Now only the namespace scope will be stripped as before. [view]
 Fixed regression in argument processing [view] Fixed type in printdocvisitor.h [view] Fixed typos in comments. id 148707: and
 tags are now allowed inside html headings. Fixed some non-standard conformance issues in the HTML output (thanks to John Levon for the patch). Added a number of debugging comments and changed some existing ones to make it easier to relate the comment in the RTF to the name of the method that generates it. Included update of the .spec file
 (thanks to Stephane Gourichon). Added new command \subpage that can be used to build a hierarchy of pages. Fixed parameter list layout problem in the HTML output. #6522 [view] Implementation of standard generator for docbook output build [view] Implementation Fortran ENUM / ENUMERATION [view] Implementation of standard generator for docbook output build [view] Implementation for transfer for docbook output build [view] Implementation of standard generator for docbook output build [view] Implementation for docbook output build [view] Imp
 [view], [view] Improved robustness of the emoji feature [view] Improvement LaTeX output [view] and [view] Improvement regarding width and title for docbook [view] Improvement regarding width and title for docbook [view] Improvement regarding width and title for docbook [view] Improvement regarding width and [view] Improvement re
 directory itself. Added new config options GENERATE QHP which enables generating .qch (Qt compiled help) file via the Qt's qthelpgenerator tool (part of Qt 4.4+). id 302160: list directly after @brief not parsed properties. id 344172:
 Class Hierarchy appeared in a C-Code-Documentation. Wang Weihan sent an update for the Java style of linking (using {@link package.object#item()} as syntax) Added file, compound and namespace members to the treeview index. id 319826: The file name for template classes could
become too long causing files that cannot be created by some file systems. "typedef volatile struct {} name;" was not handled properly. Fixed LaTeX output problem when using \par followed by a (-) list. Thanks to Christoph Koegl for providing some difficult test cases. The new config option
DOT NUM THREADS determines the number of threads used (were 0 is auto-detect). id 125654: Character encoding was not correct for html help treeview (thanks to Sawada Kentaro for the fix). You can set GENERATE RTF to YES to enable it. Fixed preprocessor bug handling "#if!defined(VALUE)" (note the lack of a space). As a result, doxygen
 will generate a hyperlinked source code only once. [view] issue #8304: compilation failure [view] issue #8300: File naming changed in Doxygen 1.9.0 [view] issue #8304: compilation failure [view] issue #8311: Markdown table: double-quote ruins the output [view] issue #8304: compilation failure [view] issue #8304: compilation 
crashes [view] Fix coverity dead-code warning [view] Fix potential crash with inline namespace [view] Incorrect entries on treeview [view] to comment are removed. Fixed several cases where the LaTeX output could produce too
long lines. id 4846: More consistent warnings and errors. Changed the way @internal works. specifying width or height for \images was not handled properly. id 4516: Fixed bug in the generated makefile causing index not to be generated when using pdflatex. id 348537: Fixed internal inconsistency warning that could occur when reopening an
 anonymous namespace id 349867: Fixed issue handling brief and detailed description when both are positioned after an item. (Full article...) Recently featured: Banksia integrifolia G-8 and His Battle Aces The Empire Strikes Back Archive By email More featured articles...)
 that were imported from tag files. id 4860: Fixed problem processing .bib files when using a non default output directory. the index page is now added to the HTML help contents. id 4716: Fortran: Some keyword were not colored in the source view. id 138307: Fixed parse problems with single quoted strings in PHP. Fixed a number of XML output
bugs (thanks to Christian Hammond). [view] Tooltip was twice 'HTML escaped' [view] Too
 output fixes by Gorden Machel. Pearce is a three-time AFL Women's All-Australian, having been named captain in the 2017 team and vice-captain in the 2017 team and vice-captain in the 2018 team. \anchor tags now appear in the tagfiles as again. Included language update for Brazilian. Internal: I've split the input scanner. (scanner.) in a part that scans the supported programming
 languages and passes the comment blocks to a second scanner. Global variables of complex types were not properly cross-referenced. id 170612: documenting members of nested anonymous compounds did no longer work. id 4118: Added support for overloading of C# indexer operators. Fixed problem handling multiple \xrefitem's in one comment
 block (could crash doxygen). id 2255, 3796: \if and \endif did not work properly inside auto lists. id 340973: Improved performance of "Computing template instances" step significantly in case of (large) Java projects. Bug fixes id 4191: Fortran: Included patch to improve parsing line continuation characters. if HIDE UNDOC CLASSES is set YES,
 doxygen will not complain about undocumented classes. Removed auto-generated section titles from the detailed descriptions in the XML output. id 4429: Using ClassName's wasn't autolinked. Included update for the Macedonian, Catalan, Brazilian, and Serbian translation and also support for Serbian
 with Cyrillic characters. id 4331: If an URL appeared at the end of a sentence, the period was included in the URL. If an non-existent config file was specified, the directories "html", "man" and "latex" were created anyway. id 3579: Fixed parsing problem skipping over /**/ comment. is not replaced by 8. Thanks to Angela Marshall for the patch
Doxywizard always complained it could not read the config file. Added new config option STRIP FROM INC PATH which allows to specify a list of paths that, if matched, will be striped from the #include statement in the generated documentation of a class. id 3647: \internal command produced message with .: in the LaTeX output. The main
 advantages of the new parser are that it actually checks the syntax of the documentation blocks and will produce valid output by design. id 4565: Tcl: Same function in multiple Tcl namespaces not added. Thanks to Ryunosuke Sato for the patch. id 3599: Fixed perlmod generation issue. id 318008: The base class name was missing from the XML
 output. id 300466: Improved the documentation for FILTER SOURCE FILES. id 153362: A typedef of a function pointer was not shown correctly in the output. id 3254: GENERATE QHP should generate keywords for classes in generated *.qhc. She is an expert commentator for the Seven Network and 1116 SEN's AFL coverage. Boolean values in
doxywizard can no longer be toggled by clicking anywhere on the line on which they appear, but only by clicking on the name or checkbox. Release 1.8.4 (release date 19-05-2013) Changes id 4929: When INLINE SIMPLE STRUCTS is enabled, also structs with simple typedefs will be inlined. These can be used to generate manual with 2 logical pages
on 1 physical pages (Thanks to Onno). DOT PATH that can be used to specify the path where the dot tool is to be found, in case it is not in the default search path. This makes the HTML ALIGN MEMBERS option obsolete. Java Package info was not correctly read from a tag file. Also fixed buglet for matching things like "unsigned int" against
"unsigned int name" Fixed gtools compile problem with ./configure --english-only problem Putting documentation between the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if the class and its body now also works if 
OCString::operator[] [view] Fix macro redefinition warning for windows build [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix properly close va list with va end [view] Fix reverse DirIterator::operator==() logic [view] Fix problem comparing a OCString with a const char * null pointer dereference [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCString with a const char * null pointer [view] Fix problem comparing a OCSTring with a const char * null pointer [view] Fix problem comparing a OCSTring with a const char * null pointer [view] Fix problem comparing a OCSTring with a const char * null pointer [view] Fix problem comparing a OCSTring with a const char * null pointer [view] Fix problem comparing a OCSTring with a const char * null pointer [view] Fix problem const char * nul
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a compilation problem for doxyapp and some implicit conversion warnings [view] Fixed a couple of issues found by running Coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by coverity [view] Fixed a number of warnings reported by 
expansion of aliases. Added support for "KBD" HTML tags (thanks to Albin Wu). In arguments and return types of the form NA::A were not linked if NA was a namespace alias to a documentation namespace and A a documentation namespace alias to a documentation namespace namespace alias to a documentation namespace namespace namespace 
pointers returning a template instance. \deprecated item alone in a comment block caused a crash, id 3575: Autolinks to namespace members did not work if an explicit # or :: was used, id 4932: When a class and its base class has the same nested class, the collaboration diagram could point to the wrong class. Added grouping patches by Patrick
Ohly: There are now three commands to define a group; \defgroup name [title] \defgroup name
javascript license tag [view] replaced spaces in front of lines in python examples with css margin, issue #8286: Incorrect processing of VHDL strings [view], [view], [view]
issue #8291: Doxygen crash on Windows when INLINE_SIMPLE_STRUCTS=YES [view] issue #8294: Draw sibling dependee directory could not be created. */ void
Member1(); void Member2(); //@} /*! A member outside of the group. The documentation of a parameters that is part of a member definition, is now used in the documentation as well. You can enable it by setting GENERATE XML to YES. [view] Enable parallel processing of the "Generating file sources..." step. id 131299: \copydoc with argument
A#func() didn't work, id 313908; Fixed python parser problem: If there are two classes defined in one module there needed to be a comment between them. [view] Fixed problem with -w command when no Doxyfile was present
and specified [view] Fixed two regressions found during extensive testing [view] Refactoring: Replaced ${CMAKE SOURCE DIR}/path/to/current/cmake-lists-txt/dir with ${CMAKE SOURCE DIR}/path/to/current/cmake-lists-txt/
always treated as enabled). id 540520: Have two C# enum values with the same name in different enums was not handled properly. Doxygen no longer generates source files for input files that end with .doc or .txt Fixed argument matching problem that could result in parameter name changes for overloaded functions. id 559650: Obj-C @interface
without body was handle correctly. Improved the way lists look in the man pages (thanks to Silke Reimer). id 3711: First list item in the paragraph after a @todo item was not parsed properly. Section of pages are now added to the navigation index. Now $relpath^$ should be used instead. Added a detection rule for
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