

What's New in DocMounter

v1.0.0 | 2006-Oct-31

The first official release of the product.

v1.0.2 | 2006-Nov-17

1. [Added] In the previous version when a reference was encountered more than once in a topic, it was displayed just as a bold text, not as a reference (even in tables). Now you can specify that all the references in the first column of a table should be displayed as hyperlinks regardless of whether they were met before in the topic. This function is available for additional topics only and mainly used when you create a table which lists members of a class in an additional topic, and you need to display the first column with the members always as hyperlinks (if this flag isn't specified, the references may be displayed just as bold text in the case they are listed before in the topic).
2. [Changed] The editor of the Multi-column Table tag was changed. Now when you start editing this tag, two columns, header row, and one cell row are added automatically; self-descriptive hints are also displayed in these cells and column headers.

v1.1.0 | 2007-Feb-16

1. [Added] DocMounter became a free tool distributed with full source code under the GNU General Public License.
2. [Changed] Our iGrid.NET grid control was used in the previous versions of DocMounter as an interface element in some dialogs. It was replaced with the standard .NET controls (such as DataGridView) in the current version because DocMounter now is a free tool available with full source code. This version of DocMounter requires only the .NET Framework 2.0 or higher to work and no longer depends on any additional controls.

v1.1.1 | 2007-Mar-20

1. [Fixed] Now DocMounter supports screen resolutions different from the normal DPI (96).
2. [Fixed] When a library with nested delegates was documented, an error occurred.

v1.5.0 | 2009-Oct-29

1. [Added] Now DocMounter uses another text rendering control to edit the topic contents. It is the Editor.NET text editor control produced by Quantum Whale (www.qwhale.net). The new editor gives us the following benefits:
 - We can use syntax highlighting for the tags used in the topic sources.
 - We can implement spell checking a la MS Word in our topics directly in DocMounter.
 - The text in the editor window implements the unlimited undo/redo actions.
 - Such well-know control keys combinations as CTRL+A/CTRL+C/CTRL+V/CTRL+X are supported now.
 - We have the search and replace functionality now (through the CTRL+F/CTRL+H key combinations).

2. [Added] The built-in DocMounter spell checker uses two data files to check spelling.
First of them is SpellChecker.dat that contains a list of common English words. Generally this file is enough to check spelling of a normal English text.
The other data file is optional and it is called SpellChecker_Custom.dat. In this file you can define a list of words which are the proper words for a particular project you are working with (for instance, your product names, specific terms, etc). You can have such a file for every project you work with, and change them in the directory of DocMounter as you switch from one project to another.
Each file should contain one word per line, and it is not required that the lists should be sorted. Note that the DocMounter spell checker is case-insensitive and all the words in these files should be written in lower case.
3. [Added] The 'Load Descriptions from XML File' command in the Project menu was implemented. Like the 'Load Descriptions from Attributes' command, it can be used to import the descriptions of the members from the standard XML documentation files of the documented assemblies. This is very useful if you have already documented your assemblies using the standard .NET documentation schema and you'd like to document them further in DocMounter. In this case you just import the prepared descriptions into the DocMounter project using this new command.
4. [Added] DocMounter saves and restores the position of its main form between launches.
5. [Added] The See Also section uses a new format of links to the members. First, the name of the class of a member is added before the member to visually distinguish members of different classes. Second, words as "Event", "Method", "Property", etc are added to the end to indicate the type of a member. For instance, if you saw a see also link "BackColor" in the previous version, now you see something like "MyClass.BackColor Property".
6. [Added] When you press the Remove button below the list of See Also members or Exception list while editing a member in the main window, a Yes/No dialog now pops up allowing you to confirm your action.
7. [Added] When you add a new item to the See Also or Exception list for a member, now you can use double-click to select the required item in the opened dialog and automatically close it.
8. [Improved] The Get Non-Described Members dialog was enhanced. Now the Summaries item is selected by default, but your further personal settings are saved between its calls (even after program restart).
9. [Fixed] A bug with automatic insertion of a new paragraph if a tag like was used inside a paragraph.
10. [Fixed] DocMounter might display useless HxComp warnings while compiling the help solution file.
11. [Fixed] If you clicked the ESC button in the start dialog (with the Load/New/Cancel buttons), the 'Load project' action executed instead of cancelling the choice and closing the dialog.
12. [Fixed] The following bug of HTML rendering in the MS Document Explorer (in fact, in the Internet Explorer rendering engine) was fixed: the HTML tag <p> in combinations with some other tags isn't wrapped by the right edge of the browser window.
13. [Fixed] Empty rows in the code snippets in example sections might be absent in the result help pages.
14. [Fixed] The HTML links to enumeration members might be incorrect.