View Forum Message <> Reply to Message On 11/16/11 11:08 AM, Michael Galloy wrote: > If you would like to try the new release, I have a 3.4 beta release > available: http://michaelgalloy.com/wp-content/uploads/2011/11/idldoc-3 .4beta.zip > And here is the full source code version: > http://michaelgalloy.com/wp-content/uploads/2011/11/idldoc-3 .4beta-src.zip > > This is mostly a bug fix version, but there is on big feature: LaTeX > equation formatting. To use LaTeX equations in your docs, just use > standard LaTeX syntax anywhere plain text is allowed. For example, here is an example of using an equation in the main description: > > ; Inverse hyperbolic cosine. Uses the formula: \$\$ sqrt(z - 1)::Returns: ; float, double, complex, or double complex depending on the input ::Params: > ; z : in, required, type=numeric > ; input > > > Inline equations are also allowed. Both can appear in the main description and inside most tags (anywhere comments are just copied over > to the output). > Please let me know if you find any issues. I would like to release 3.4 > next week. > Mike IDLdoc 3.4 was released today. Download at: idldoc.idldev.com/wiki/Downloads

Posted by Michael Galloy on Mon, 21 Nov 2011 21:59:31 GMT

Release notes:

* Allow LaTeX equation formatting.

Subject: Re: IDLDoc Error

- * Fix for bug where links to routines, files, etc. in directory overview comments on the overview page were not correct.
- * Adding links to parent items in index entries.
- * Changes to HTML output styling including larger type size.
- * Fixed bug where DLM contents could not be references using backtick notation in rst markup syntax.
- * Added private and hidden attributes to directory names in overview file.
- * Not showing warnings page when USER keyword is set.
- * Fixed bug where parsing rst Requires tag would cause IDLdoc to crash.
- * Fixed bug where Warnings page showed items from private or hidden items.

Mike

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Michael Galloy www.michaelgalloy.com Modern IDL, A Guide to Learning IDL: http://modernidl.idldev.com Research Mathematician Tech-X Corporation