
Subject: Re: IDLdoc 3.3 released

Posted by [Matt\[2\]](#) on Thu, 21 Oct 2010 17:25:15 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Oct 21, 10:45 am, mgalloy <mgal...@gmail.com> wrote:

> On 10/20/10 12:48 PM, Matt wrote:

>> Someday I hope to be able to integrate idldoc's file and function

>> level documentation with the idlwave package, but my free time has

>> been lacking.

>

> What kind of integration would this be? Like an "insert IDLdoc template

> for this routine" type action?

No, I already have that. I was thinking more along the lines of M-x

idlwave-comment-this-routine that would then scan at the code

determine the

params, and keywords and query the user for information about each one
in the

mini-buffer. I assume it would ask for routine description, input/

output,

optional/required, type, default value, return value and then fill in

the

header automagically like in eclipse.

If I was only more comfortable in elisp (and had more free time).

Matt

> Mike

> --www.michaelgalloy.com

> Research Mathematician

> Tech-X Corporation
