
Subject: Re: literate programming tools for IDL?

Posted by [Gernot Hassenpflug](#) on Thu, 08 May 2008 03:36:03 GMT

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"mgalloy@gmail.com" <mgalloy@gmail.com> writes:

> On May 7, 5:09 am, Gernot Hassenpflug <ger...@nict.go.jp> wrote:

>> Dear group,

>>

>> Again I am bothering you with a trivial question to which Google could
>> not provide an answer:

>>

>> I want to write some IDL programs using the paradigm of literate
>> programming; as an example, I use matlabweb[1] to do so when writing
>> Matlab code.

>>

>> Although I discovered Doxygen[2] (and the older Doc++) I could not
>> find any system that has existing support for IDL.

>>

>> I did find pages which allow me to convert IDL code first to
>> Matlab[3][4], but nothing that could do the reverse.

>>

>> Any help would be much appreciated. I am doubtful that I have the
>> skills to write my own "idlweb" program at short notice, sadly.

>

> I wouldn't consider it a tool for literate programming, but since you
> mention Doxygen and Doc++, you should at least know about IDLdoc
> (similar to Doxygen, Javadoc, and Epydoc).

>

> Main page:

> <http://idldoc.idldev.com/>

>

> Getting Started:

> <http://idldoc.idldev.com/wiki/GettingStarted>

>

> Example of IDLdoc'ed code:

> <http://michaelgalloy.com/lib>

As you can guess from my confused post, I do not have any real
experience! Thank you for the links, I was not aware of IDLdoc yet.

Regards,

Gernot

--

BOFH excuse #431:

Borg implants are failing
