Subject: IDL Documentation tool
Posted by Mathieu Malaterre on Wed, 20 Jul 2005 15:34:27 GMT

Hello,

 I have just started with IDL. And the first task I am trying to do is
improve some already existing testing software(*) to work with IDL.

 One of the very first thing I want to do is generate documentation from
an IDL code. Usually I would just go to doxygen, but unfortunately
-IMHO- IDL is not one of the supported langage.

 I was searching on the net and the only thread I found was this one:

 http://groups-beta.google.com/group/comp.lang.idl-pvwave/msg /ffeef7e9e8a1cd35

 Does anyone know what happen to this code from Michael Plugge ?

Thanks
Mathieu

Subject: Re: IDL Documentation tool
Posted by Antonio Santiago on Thu, 21 Jul 2005 06:10:49 GMT

On Wed, 20 Jul 2005 11:34:27 -0400, Mathieu Malaterre wrote:

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>
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>
> Does anyone know what happen to this code from Michael Plugge ?
>
> Thanks
> Mathieu

Perhaps IDLDOC is what you want. It is a clone of javadoc

(http://www.rsinc.com/codebank/search.asp?FID=100)

Also I wrotte a simple perl script:
http://www.grahi.upc.edu/santiago/?p=93
with more beautiful results than idldoc but less powrful.

Bye.

--

Antonio Santiago Pï¿½rez
(email: santiago<<at>>grahi.upc.edu   )
(www: http://www.grahi.upc.edu/santiago)
(www: http://asantiago.blogsite.org   )

GRAHI - Grup de Recerca Aplicada en Hidrometeorologia
Universitat Politï¿½cnica de Catalunya

Subject: Re: IDL Documentation tool
Posted by Mathieu Malaterre on Thu, 21 Jul 2005 14:48:59 GMT
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I cannot believe I never came across this page !

Thanks a bunch
Mathieu

Antonio Santiago wrote:
> On Wed, 20 Jul 2005 11:34:27 -0400, Mathieu Malaterre wrote:
>
>
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> http://www.grahi.upc.edu/santiago/?p=93
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>
> Bye.
>
>

Subject: Re: IDL Documentation tool
Posted by Mathieu Malaterre on Thu, 21 Jul 2005 14:50:05 GMT
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thanks

Miguel Angel Cordoba wrote:
> You can try IDLDOC http://www.rsinc.com/codebank/search.asp?FID=100
>
> Miguel Angel.
>
> Mathieu Malaterre wrote:
>
>
>> I just came accross ROBODoc:
>>
>> http://sf.net/projects/robodoc
>>
>> Looks generic enough that it should do the work.
>>
>> Mathieu
>>
>>
>> Mathieu Malaterre wrote:
>>
>>
>>> Hello,
>>>
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>>> do is improve some already existing testing software(*) to work with
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>