Subject: Re: 8.0 Developer Documentation Posted by Erik Rasmussen on Fri, 30 Jul 2010 22:34:55 GMT View Forum Message <> Reply to Message

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On Jul 30, 9:00 am, Doug Edmundson <do...@ittvis.com> wrote:
> A lot of this has been moved into .../itt/idl/idl80/help/pdf/. If you
> still can't find what you're looking for, let me know and I'll relay it
  to the docs group.
> Cheers,
> Doug
>
  On 7/30/10 6:45 AM, Haje Korth wrote:
>
>> Ugh, indeed, a lot of help has gone MIA. Also, the IMSL_ routines are
>> no longer listed. The PDFs are are still in the distribution, but who
>> wants to use the pdfs???
>> On Jul 29, 6:34 pm, Paulo Penteado<pp.pente...@gmail.com> wrote:
>>> Indeed, it seems that a lot of the help has disappeared, not only
>>> regarding the iTools. Which is a serious problem. It seems that the
>>> contents that used to be in several of the "guides" has disappeared.
>>> If it is there, I could not find.
>>> For instance, if I now search for DLM, all I find are the help pages
>>> for dlm_load, dlm_register, and make_dll. In the old help, there used
>>> to be a lot more, under
>>> IDL Programmers' Guides> External Development Guide> Part III:
>>> Techniques That Use IDL's Internal API
>>> I also searched and browsed the new help, and could find nowhere the
>>> description of the IDL_VARIABLE structure, which is in the 7.1 help. I
>>> was particularly curious about that subject to find out how the
>>> reference count got included into the pointers and objects while
>>> keeping compatibility with the older versions.
>>> I have the same question as Erik: Where did those go? How do we get
>>> them back (and updated)?
>>> It seems it is just a problem with the transition in the documentation
>>> to the new format, since it is not specific to the iTools - and even
>>> direct graphics are still around and present in the help.
>
Hi Doug,
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I understand that the documentation is still being transitioned from the last system to the new one.

I wonder if there is some way that ITTvis could make available a collection of html that comprises the 7.1 documentation as a temporary fix? Or perhaps is there some way to launch the 7.1 Help server without having the 7.1 Workbench running?

For example, in the old system, I could use just about everything that showed up under IDL API Reference Guides -> IDL Reference Guide -> Part II: Object Class and Method Reference. If I had a folder with those html files, I would be in much better shape than now.

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Erik