Subject: Re: IDLWAVE Users of IDL v7
Posted by JD Smith on Fri, 01 Feb 2008 20:55:18 GMT
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On Feb 1, 2:19 pm, Vince Hradil <a href="mailto:hrad...@yahoo.com">hradil <a href="mailto:hrad...@yahoo.com">hrad...@yahoo.com</a> hrad...@yahoo.com</a>
> On Feb 1, 12:25 pm, JD Smith <jdtsm...@gmail.com> wrote:
>
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>
>> This message is for those IDL 7 users of IDLWAVE, whom David hasn't
>> lured away to the Workbench with his tales of splendorous delight;).
>> ITTVIS made some significant changes to the help system with IDL 7,
>> which break IDLWAVE's integration with help, and it's ability to find
>> the routine information shipped with IDL. You can find out more at
>> this Tech Tip:
>
>> http://www.ittvis.com/services/techtip.asp?ttid=4323
>> The workaround outlined there is to install 6.4's help system in
>> place, so you get the old Assistant. This isn't ideal, but some of
>> the features of IDLWAVE's help system are no longer possible with the
>> Workbench-based help, the largest one being direct linking to help on
>> individual keywords. ITTVIS is working to resolve these issues, so
>> for now, this is the best approach. Also, since very little changed
>> in the language, it's not as silly as it seems.
>
>> Unfortunately, moving the XML routine information file from help/
>> online help to help/ has had larger consequences; since IDLWAVE
>> expects to know where that file is for many things. If you'd like a
>> simpler workaround, and don't mind going without the help system for
>> now, simply link or copy the file idl catalog.xml from idl/help/ to
>> idl/help/online help/.
>
>> JD
>
> BTW - has anyone gotten idlwave to with emacs in windows? The command
> line, I mean.
There was some recent action between Dick Jackson and an ITTVIS
engineer who had rolled a command line Windows IDL executable. Dick
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There was some recent action between Dick Jackson and an ITTVIS engineer who had rolled a command line Windows IDL executable. Dick reported some good success after a few rounds of iteration. I don't know the release status of the Windows shell, but in principle, IDLWAVE Window's users should soon be able to join the rest of us with real \*idl\* shell access.

JD