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Subject: Re: Source Control IDL 8.1

Posted by [David Fanning](#) on Mon, 09 May 2011 14:12:59 GMT

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Reimar Bauer writes:

> David  
>  
> try mercurial:)  
>  
> <http://mercurial.selenic.com/>

Well, I am trying to keep everything of a piece. :-)

Dick Jackson gave me a tip that appears to have worked. Apparently, once you have installed the Subversion plug-in, it is not possible (at least no one I know has been successful) to import a directory from a repository.

But, if you import a directory in some other way (I used TortoiseSVN), then you make a project in IDL out of that directory, the Subversion plug-in does seem to work in this case. At least when I open the project up I can see the repository connected to the project, and what must be version numbers associated with each file. I haven't yet tried to check a change in, but maybe today.

I am \*trying\* to use IDL 8.1, but it's an effort. This version does appear to be more stable on my Windows machine (they have again separated the JAVA and IDL processes on Windows machines, which was the source of so much fragility in IDL 8.0), but I am still struggling with annoyances. The Compile/Run buttons don't work, for example, if you run a main-level program with an error in it. And I have struggled to make sense of how to set and remove breakpoints. They seem to have a mind of their own, and not a very big mind at that. :-(

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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