Subject: Re: Subversion in IDL Workbench Posted by Vince Hradil on Sun, 09 Dec 2007 21:33:57 GMT View Forum Message <> Reply to Message

On Dec 9, 3:14 pm, David Fanning <n...@dfanning.com> wrote: > David Fanning writes: >> So, now I am to the part where I am going to install a >> Subclipse plug-in to access this Subversion repository >> from inside the IDL Workbench. I follow the directions >> on this page: > http://subclipse.tigris.org/install.html >> > >> I select the Subclipse 1.2.x (Eclipse 3.2+) instructions, >> because I figure out (I don't remember how) I am running >> Eclipse 3.3.something. > >> Eclipse seems to find the repository and gets it over >> to my machine OK, but when I go to install it I get a >> message that: > "Buckminster - Subclipse support (Incubation) (0.2.0.r3554) requires >> plug-in "org.eclipse.buckminster.core" >> >> I try to read up on "org.eclipse.buckminster.core" and I start reading >> about "headless" this and "headless" that. > http://wiki.eclipse.org/Sample headless configuration (Buckminster) >> > >> Have I stumbled into some kind of a cult here? >> Any pointers on what to do next that *doesn't* involve cannibalism? > > Alright, I appear to have this working now. Here is what I did. > I read somewhere that the "buckminster.core" business might not > even be needed. So I just expanded the "Subclipse 1.2.x" selection > in the Features to Install section and de-selected the Integrations > (Optional) selection, which contained the buckminster.core and > Subslipse Integration for Mylyn options. Then, I just installed everything else. Went normally. > Then I went to Open Perspective -> Other and found the SVN Repository > perspective and selected that. In the SVN Repository window, I right > clicked, and selected New -> Repository Location. You have to enter > the URL to the repository on your disk. Since mine is just a file > location (I didn't start the Apache server), I just set the URL up > like this: >

```
URL: file:///C:/Documents and Settings/David/SNVRepository
>
>
> Now I can see the files I placed into my repository earlier.
>
 Good to go, I guess, although I'm still not quite sure how
> to commit files, etc. Still learning. But I'm making some
  progress again.
>
> Cheers,
>
 David
>
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- > David Fanning, Ph.D. > Fanning Software Consulting, Inc.
- > Coyote's Guide to IDL Programming:http://www.dfanning.com/
- > Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Yeah - committing files is kind of a pain. I'd like to just rightclick and select "commit". Instead, it right-click, Team->Commit. Just a thorn in my side that "commit" is "right there".