Subject: Re: Subversion in IDL Workbench
Posted by David Fanning on Sat, 08 Dec 2007 23:27:32 GMT
View Forum Message <> Reply to Message

Mike Galloy writes:

> If you are still interested in Subversion plugins...

Sigh...

OK, I am in this whole hog now. I've removed Perforce from my computer so there was no conflict with Subversion. I downloaded a Subversion package, and after too many tries to mention without a great deal of embarrassment, I have that working outside of the Workbench.

http://svn1clicksetup.tigris.org/

It uses TortiseSVN to work with Subversion via the Window Explorer. Nice. I like that. And if you set it up right, it works great. (Here is a tip. If you don't like the way it gets set up, just delete the SNVRepository directory and start over. Do it three or four times, if you have the time. No hurry.)

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?

Cheers,

David

--

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.")