
Subject: Re: Subclipse Question

Posted by chris_torrence@NOSPAM on Thu, 13 Dec 2007 17:14:50 GMT

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I haven't played much with Subclipse, but in Perforce, you do the following:

1. Create the new file within your IDL project, either by creating a new file, or dragging one in from somewhere else.
2. Right click on the file, go under Team->Open for Add.

This should add the file to the current changelist, ready to check in.

To create new subfolders within your IDL Project, just create the subfolders, copy the files into the subfolders, and then mark the files as "Open for Add". Perforce will automatically create the appropriate subfolders within the repository.

-Chris
ITTVIS

Subject: Re: Subclipse Question

Posted by [David Fanning](#) on Thu, 13 Dec 2007 17:25:54 GMT

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Chris Torrence writes:

- > I haven't played much with Subclipse, but in Perforce, you do the
> following:
>
> 1. Create the new file within your IDL project, either by creating a
> new file, or dragging one in from somewhere else.
>
> 2. Right click on the file, go under Team->Open for Add.

Yes, this is what I expected too. But when I right-click on the file, I don't have this option under Team. I only have Apply Patch and Show Local History.

It is as if Subclipse doesn't know about this file, so won't give me the right Team menu, which does have an Add to Repository selection. (I see this if I right-click on a file that I previously checked out of my repository.)

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.")

Subject: Re: Subclipse Question

Posted by [David Fanning](#) on Thu, 13 Dec 2007 17:36:43 GMT

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David Fanning writes:

- > It is as if Subclipse doesn't know about this file, so
- > won't give me the right Team menu, which does have
- > an Add to Repository selection. (I see this if I right-click
- > on a file that I previously checked out of my repository.)

Of course, I have all the functionality I want with Subversion and TortoiseSVN. After spending all day writing a tutorial on installing Subclipse in IDL to get Subversion control, I'm just wondering if after I've done all this work, I'm going to end up with the lamest method. :-(

Cheers,

David

P.S. I will say that TortoiseSVN is about as good a piece of software as I have worked with in a LONG time! Simple, intuitive, and does the job every time.

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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Subject: Re: Subclipse Question

Posted by [Michael Galloy](#) on Thu, 13 Dec 2007 17:46:23 GMT

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On Dec 13, 10:05 am, David Fanning <n...@dfanning.com> wrote:

- > Subversion Users,

>
> I can see how to create an IDL project by checking the
> files out of my Subversion repository with Subclipse,
> but I cannot see how to add files in other projects
> to the repository from within IDL.
>
> In other words, once I have files in an IDL project,
> that I checked out of my repository, I can see how
> to work with them. But from within IDL I can't see how
> to add a file to the repository. Am I missing something?
> Or is Subclipse, as a Subversion client, not as powerful
> as a client like TortoiseSNV?

The file has to be in a project that Subclipse knows about (so move it there or create it there in the first place).

Right click on the file to be added. Go to Team > Add to Version Control (it's the first item in the third "grouping" in the context menu). Note: it doesn't *really* get added until you do a "commit" (i.e the repo doesn't know about it until you commit).

Mike

--

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Software Developer II
