
Subject: Re: Subversion in IDL Workbench
Posted by [sboin42](#) on Sat, 08 Dec 2007 21:54:25 GMT
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On Dec 8, 2:26 pm, "mgal...@gmail.com" <mgal...@gmail.com> wrote:
> On Dec 8, 11:49 am, David Fanning <n...@dfanning.com> wrote:
>
>
>
>> Mike Galloy writes:
>>> Well, I don't use the Perforce plugin, but the Subclipse Subversion
>>> plugin adds things like:
>
>>> * a entry in the "New Project" menu that allows you to check out a
>>> project
>>> * context menus for files/directories in a Subversion project that
>>> let you do Subversion actions like update, commit, diff, etc.
>>> * decorators on file/directories that indicate which files have been
>>> changed, what revision they are on, when they were last checked in,
>>> etc.
>
>>> None of these things are visible until you create a new Subversion
>>> project using "New Project".
>
>>> I would assume that the Perforce plugin has a similar workflow.
>
>> Well, if it does, I sure can't find it. :-(
>
> Yes, it does seem to be different. It seems like you create the
> project first and then share it. Try:
>
> [http://www.perforce.com/perforce/doc.062/manuals/p4wsad/topi cs/adding...](http://www.perforce.com/perforce/doc.062/manuals/p4wsad/topi%20cs/adding...)
>
> Mike
> --www.michaelgalloy.com
> Tech-X Corporation
> Software Developer II

David,

Working from memory here, since I use Perforce at work but don't have it here at home. After installing the plugin, go to Window->Show View...->Other, then select the Perforce category and you should see the views it offers. I seem to remember using the 'Server' and 'Changelist' views. I think you right click in the Server view and create a connection to your Perforce server first. Once you've done this, you should see a tree of all your source in the depot. Then, you can select a folder of source and "add as a

project", which will grab the code from the server and put it into your Project Explorer view. When you start editing code, the plugin will automatically do a checkout into the default changelist.

I can't exactly remember the names of the Perforce views, but hope this helps to get you going.

-scott
