
Subject: Re: Source Control IDL 8.1

Posted by [R.Bauer](#) on Thu, 05 May 2011 15:42:59 GMT

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Am 05.05.2011 17:29, schrieb Reimar Bauer:

> Am 05.05.2011 13:36, schrieb Reimar Bauer:

>> Am 04.05.2011 18:40, schrieb Chris Torrence:

>>> Hi David,

>>>

>>> Yes, that's correct. IDL 8.1 ships with plugins for CVS, Git,
>>> Perforce, and Subversion. We ran out of time to do extensive
>>> documentation for these. We are currently working on some
>>> instructional videos, but it will be a while.

>>>

>>> In the meantime, if you go into the Workbench, under Window->Source
>>> Control Tools, you can pick the tool you are interested in. It will
>>> then install all of the required plugins. When you restart the
>>> Workbench, you will have access to all of the "views" appropriate to
>>> that SCM tool. Look under Window->Show View->Other... to see the list
>>> of available views for your SCM.

>>>

>>> Here are some links that might help in using the plugins:

>>> <http://www.eclipse.org/eclipse/platform-cvs/>

>>> <http://www.eclipse.org/egit/>

>>> <http://www.perforce.com/perforce/products/p4eclipse.html>

>>> <http://www.eclipse.org/subversive/>

>>>

>>

>> Is this just a typo or why is mercurial missing?

>>

>> It definitely works as you can see at

>>

>> <https://idlsource.fz-juelich.de/admin/idlde.html>

>>

>> In 8.0 I have had to tweak the configuration manually.

>>

>>

>> Reimar

>>

>>> Hope this helps!

>>> Cheers,

>>> Chris

>>> ITTVIS

>>

>

> Ok, again until it is implemented

>

> In case you want to use mercurial just do the following steps with idl8.1

>
> copy of file
> com.vectrace.MercurialEclipse_1.7.1.v201012101420.jar
>
> to
> /usr/local/itt/idl/idl/idlde/plugins
>
> and
>
> copy of directory
> mercurialeclipse_1.7.1.v201012101420
>
> to
> /usr/local/itt/idl/idl/idlde/features
>
> then add to
> /usr/local/itt/idl/idl/idlde/configuration.linux.x86_64/conf ig.ini
> to the parameter starting with
> osgi.bundles=

it is this one:

osgi.framework.extensions=
not osgi.bundles

sorry for the c/p failure

And it works also with the 1.8.1 version of the mercurial plugging

Reimar

>
> at the end of the line append similiar to the others
>
> ,reference\file\com.vectrace.MercurialEclipse_1.7.1.v20101 2101420.jar@4
>
> The next parameter is the eclipse.p2.data.area=
>
> I used the same files as I got by using
> Eclipse SDK
>
> Version: 3.5.2
> Build id: M20100211-1343
>
> If you now choose File - Import you see Mercurial in the dialog
>
> Reimar
>
>
