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Subject: Re: idl workbench jar nor resolved  
Posted by [R.Bauer](#) on Mon, 05 Jan 2009 09:55:04 GMT  
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Josh - ITT Vis schrieb:

> On Dec 23, 5:43 am, Reimar Bauer <R.Ba...@fz-juelich.de> wrote:  
>> Hi  
>>  
>> hopefully one knows the cause for this behaviour and has a solution  
>> without telling me to reinstall the workbench:  
>>  
>> !ENTRY org.eclipse.osgi 2 0 2008-12-23 13:38:08.497  
>> !MESSAGE The following is a complete list of bundles which are not  
>> resolved, see  
>> the prior log entry for the root cause if it exists:  
>> !SUBENTRY 1 org.eclipse.osgi 2 0 2008-12-23 13:38:08.497  
>> !MESSAGE Bundle update@plugins/org.eclipse.help.ui\_3.3.0.20070530.jar  
>> [98] was  
>> not resolved.  
>> !SUBENTRY 1 org.eclipse.osgi 2 0 2008-12-23 13:38:08.497  
>> !MESSAGE Bundle  
>> update@plugins/org.eclipse.ui.navigator\_3.3.0.I20070605-0010 .jar  
>> [194] was not resolved.  
>> !SUBENTRY 1 org.eclipse.osgi 2 0 2008-12-23 13:38:08.497  
>> !MESSAGE Bundle update@plugins/org.eclipse.ui.ide\_3.3.0.I20070620.jar  
>> [269] was  
>> not resolved.  
>> !SUBENTRY 1 org.eclipse.osgi 2 0 2008-12-23 13:38:08.497  
>> !MESSAGE Bundle  
>> update@plugins/org.eclipse.ui.workbench\_3.3.0.I20070608-1100 .jar  
>> [296] was not resolved.  
>>  
>> I have no idea, may be I tried to update. What can I do now?  
>>  
>> Any options instead of reinstalling ?  
>>  
>> Merry christmas and happy new year!  
>>  
>> cheers  
>> Reimar  
>

Hi

> What Linux Platform are you on? There are a few issues that can cause  
> errors like the ones indicated.  
>  
> Have you installed Firefox 3 recently by chance? If you have, there

> is a known incompatibility that is addressed by this patch:  
> [http://www.ittvis.com/download/download\\_splash.asp?wdiid=132](http://www.ittvis.com/download/download_splash.asp?wdiid=132) 6

that alone doesn't help. I installed also the scientific data update.

The last thing I tried was deleting the .idl dir. This seems to fix it  
(or with all changes together)

Do you know reasons why the the .idl/ files can become corrupted. I've  
not seen this behaviour with other eclipse environments. I use the pydev  
environment often for devolping moinmoin wiki software.

cheers

Reimar

>  
> This can also arise on 64bit linux distributions. You'll need to make  
> sure to have your 32bit libraries installed. Even if you are running  
> 64 bit IDL, the Eclipse workbench interface on top of it is 32 bit in  
> nature, and thus will require the proper 32bit libraries be installed  
> on your machine.  
>  
> Another thing you can try, if the above two solutions fail is to  
> delete your workbench configuration files (which will be recreated  
> when you relaunch IDL) located here:  
> <homedir>/.idl/itt/idlworkbench-config-idl70  
> Delete that directory and you may have success, sometimes those files  
> can be corrupted.

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