
Subject: Re: Use IDL Workbench with other languages?

Posted by [dlindhol](#) on Thu, 14 Feb 2008 21:13:04 GMT

[View Forum Message](#) <> [Reply to Message](#)

Does this work for 64-bit Eclipse?

I'm trying to run with the IDL 7 idlde plugins in my 64-bit Eclipse

3.3 install on x86_64 Linux.

I routinely get the following in the log when I start up:

!MESSAGE An internal error occurred during: "IDL Core Bundle
Initialization".

!STACK 0

java.lang.NullPointerException

at

com.rsi.idl.core.IDLProcessManager.saveIDLDirLocation(IDLProcessManager.java:
389)

at

com.rsi.idl.core.IDLProcessManager.initializeDML(IDLProcessManager.java:
136)

at

com.rsi.idl.core.IDLProcessManager.createIDLProcess(IDLProcessManager.java:
105)

at com.rsi.idl.core.IDLDTCorePlugin

\$PostCoreBundleStartJob.run(IDLDTCorePlugin.java:242)

at org.eclipse.core.internal.jobs.Worker.run(Worker.java:55)

Everything is there including the command line and the IDL editor but
IDL never starts up.

I got it to work with 32-bit eclipse. It looks like idlde is running
32-bit and the lack of idl70/idlde/bin.linux.x86_64 doesn't give me
much hope.

Thanks,

Doug
