
Subject: IDLDE can not start in Ubuntu10.04
Posted by [lunwen](#) on Wed, 26 May 2010 15:54:42 GMT
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Hello,

I just installed ENVI4.7/IDL7.1.1 in Ubuntu10.04 with the root user. I met two problems.

1. the IDL and ENVI help can not work. I can start IDL and ENVI in the terminal. But when I input '?' in the IDL or ENVI prompt, the online help browser can not show, and just like this:

```
IDL> ?
% ONLINE_HELP: Starting the online help browser.
IDL>
```

```
ENVI> ?
% ONLINE_HELP: Starting the online help browser.
ENVI>
```

2. IDLDE can not start with general user but it can work with root user. If I use the command: sudo idlde, it can start the IDLDE, and the IDL and ENVI help can also work well. However, when I just input: idlde, it can not start. The following is the error information:

```
lunwen@ubuntu:~$ idlde
!SESSION 2010-05-26 10:46:56.109
-----
eclipse.buildId=unknown
java.version=1.5.0_11
java.vendor=Sun Microsystems Inc.
BootLoader constants: OS=linux, ARCH=x86, WS=gtk, NL=en_US
Command-line arguments: -os linux -ws gtk -arch x86

!ENTRY org.eclipse.osgi 4 0 2010-05-26 10:46:56.519
!MESSAGE Error reading configuration: /home/wzz0007/.idl/itt/
idlworkbench-config-idl7.1.0/org.eclipse.osgi/.manager/.file TableLock
(No such file or directory)
!STACK 0
java.io.FileNotFoundException: /home/wzz0007/.idl/itt/idlworkbench-
config-idl7.1.0/org.eclipse.osgi/.manager/.fileTableLock (No such file
or directory)
at java.io.RandomAccessFile.open(Native Method)
at java.io.RandomAccessFile.<init>(RandomAccessFile.java:212)
at
org.eclipse.core.runtime.internal.adaptor.Locker_JavaNio.loc k(Locker_JavaNio.java:
32)
```

```
at  
org.eclipse.osgi.storagemanager.StorageManager.lock(StorageManager.java:  
389)  
at  
org.eclipse.osgi.storagemanager.StorageManager.open(StorageManager.java:  
687)  
at  
org.eclipse.osgi.internal.baseadaptor.BaseStorage.initFileManager(BaseStorage.java:  
208)  
at  
org.eclipse.osgi.internal.baseadaptor.BaseStorage.initialize(BaseStorage.java:  
142)  
at  
org.eclipse.osgi.baseadaptor.BaseAdaptor.initializeStorage(BaseAdaptor.java:  
124)  
at  
org.eclipse.osgi.framework.internal.core.Framework.initialize(Framework.java:  
180)  
at  
org.eclipse.osgi.framework.internal.core.Framework.<init>(Framework.java:  
152)  
at  
org.eclipse.osgi.framework.internal.core.OSGi.createFramework(OSGi.java:  
90)  
at org.eclipse.osgi.framework.internal.core.OSGi.<init>(OSGi.java:31)  
at  
org.eclipse.core.runtime.adaptor.EclipseStarter.startup(EclipseStarter.java:  
286)  
at  
org.eclipse.core.runtime.adaptor.EclipseStarter.run(EclipseStarter.java:  
175)  
at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)  
at  
sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:  
39)  
at  
sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:  
25)  
at java.lang.reflect.Method.invoke(Method.java:585)  
at org.eclipse.equinox.launcher.Main.invokeFramework(Main.java: 549)  
at org.eclipse.equinox.launcher.Main.basicRun(Main.java:504)  
at org.eclipse.equinox.launcher.Main.run(Main.java:1236)  
at org.eclipse.equinox.launcher.Main.main(Main.java:1212)
```

I'm not familiar with Ubuntu and don't know how to solve these problems. Can anyone help me to solve these?

Thanks in advance!
