

RE: Java app install errors

Source: <http://linux.derkeiler.com/Mailing-Lists/RedHat/2005-03/0234.html>

From: Miller, Joe (joe.miller_at_us.mizuho-sc.com)

Date: 03/14/05

Date: Mon, 14 Mar 2005 13:03:31 -0500

To: "General Red Hat Linux discussion list" <redhat-list@redhat.com>

Are you running the install on the console where X windows is running?
That will eliminate the possibility of the DISPLAY export stuff being the issue (ie. try starting a new window by typing 'xterm'. If a new window pops up, then your environment should be set properly)

Also, take a look at the script that runs. Make sure:

- 1) If the JVM is not included with the install, ensure that the JVM installed on the system is appropriate for the install. (ie. java -version)
- 2) See what's being appended to the classpath for the JVM. Ensure that all JAR's, directories, etc. that are referenced are accurate and in the correct location (ie. some installs assume your local path is where you're installing).
- 3) You might want to try turning off JIT. To the java list of arguments, append -nojit (ie. java -nojit ...)

Hope this helps.

-----Original Message-----

From: redhat-list-bounces@redhat.com

[<mailto:redhat-list-bounces@redhat.com>]On Behalf Of Patrick Campbell

Sent: Monday, March 14, 2005 12:16 PM

To: 'General Red Hat Linux discussion list'

Subject: Java app install errors

Trying to install this www.needtext.net application – A BlackBerry SSH client/server package.

```
[pcampbell@tuxedo pcampbell]$ ./ntss-3_2-linux.bin
```

```
Preparing to install...
```

```
Extracting the JRE from the installer archive...
```

```
Unpacking the JRE...
```

```
Extracting the installation resources from the installer archive...
```

```
Configuring the installer for this system's environment...
```

```
Launching installer...
```

RedHat: RE: Java app install errors

Invocation of this Java Application has caused an
InvocationTargetException.
This application will now exit. (LAX)

Stack Trace:

```
java.lang.NoClassDefFoundError
    at java.lang.Class.forName0(Native Method)
    at java.lang.Class.forName(Unknown Source)
    at
java.awt.GraphicsEnvironment.getLocalGraphicsEnvironment(Unknown
Source)
    at java.awt.Window.init(Unknown Source)
    at java.awt.Window.<init>(Unknown Source)
    at java.awt.Frame.<init>(Unknown Source)
    at java.awt.Frame.<init>(Unknown Source)
    at com.zerog.ia.installer.LifecycleManager.f(DashoA8113)
    at com.zerog.ia.installer.LifecycleManager.g(DashoA8113)
    at com.zerog.ia.installer.LifecycleManager.a(DashoA8113)
    at com.zerog.ia.installer.Main.main(DashoA8113)
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
    at sun.reflect.NativeMethodAccessorImpl.invoke(Unknown Source)
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown
Source)
    at java.lang.reflect.Method.invoke(Unknown Source)
    at com.zerog.lax.LAX.launch(DashoA8113)
    at com.zerog.lax.LAX.main(DashoA8113)
```

This Application has Unexpectedly Quit: Invocation of this Java
Application
has caused an InvocationTargetException. This application will now exit.
(LAX)

Any ideas as to what would resolve this?

Someone suggested I set my display variable as such:
DISPLAY=localhost:0.0
export DISPLAY

...But that didn't help. I'm not too familiar with what these other
errors
mean.

```
--
Patrick Campbell
OurVacationStore.com
Website Administrator
Tel. 602.896.4729
--
```

```
redhat-list mailing list
unsubscribe mailto:redhat-list-request@redhat.com?subject=unsubscribe
https://www.redhat.com/mailman/listinfo/redhat-list
```

```
#####
CONFIDENTIAL: This e-mail, including its contents and attachments, if any, are confidential. It i
E-mail transmission cannot be guaranteed to be secure or error-free. The sender therefore do
```

RedHat: RE: Java app install errors

Although we routinely screen for viruses, addressees should check this e-mail and any attachments
#####

--

redhat-list mailing list
unsubscribe <mailto:redhat-list-request@redhat.com?subject=unsubscribe>
<https://www.redhat.com/mailman/listinfo/redhat-list>