

# SNMP service monitor fails to load

**Symptom:** When trying to add an SNMP service monitor, the applet does not load and generates the following error:

```
Java Plug-in 1.6.0_23 Using JRE version 1.6.0_23-b05 Java HotSpot(TM) Client VM User home directory = C:\\Users\\slatimer
----- c: clear console window f: finalize objects on finalization queue g: garbage collect h: display this help message l:
dump classloader list m: print memory usage o: trigger logging q: hide console r: reload policy configuration s: dump system and deployment properties t:
dump thread list v: dump thread stack x: clear classloader cache 0-5: set trace level to ----- java.lang.reflect.
InvocationTargetException at com.sun.deploy.util.DeployAWTUtil.invokeAndWait(Unknown Source) at sun.plugin2.applet.Plugin2Manager.runOnEDT
(Unknown Source) at sun.plugin2.applet.Plugin2Manager.createApplet(Unknown Source) at sun.plugin2.applet.
Plugin2Manager$AppletExecutionRunnable.run(Unknown Source) at java.lang.Thread.run(Unknown Source) Caused by: java.lang.SecurityException:
trusted loader attempted to load sandboxed resource from http://192.168.0.175:9999/java/ireasoningsnmp.jar ....
```

**Resolution:** This issue is related to the JRE plug-in and up.time's Java middleware using both signed and unsigned code. Please refer to the [Mixing Signed and Unsigned Code](#) article on the Oracle website for a description of the issue and workaround steps.