# **ESET Tech Center**

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Apache Tomcat is not running (service could not start)—how do I fix this problem?

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https://support.eset.com/kb5550

#### Issue

Apache Tomcat is not running
Error message from a Java update is received (error code 1)

### Solution

I. Check the Apache Tomcat service

In cases where the ESET Remote Administrator Web Console (ERA Web Console) is not running, check whether the **Apache Tomcat service** is running:

- Click Start → Run, type services.msc and then click OK.
   Windows Server 2012 users: Click the Windows key + R, type services.msc and press Enter.
- Locate the Apache Tomcat service, and then verify that Running is listed in the Status column. If it is not running, try to start the service manually by selecting it and clicking Start.
- II. Error message from a Java update is received (error code 1)

While trying to start the service, you might receive the following error

message, which may result from a Java update:

"Windows could not start the Apache Tomcat 7 on Local Computer.

For more information, review the System Event Log. If this is a nonMicrosoft service, contact the service vendor, and refer to the servicespecific error code 1."

If you receive this error while attempting to start the **Apache Tomcat** service, follow the step-by-step instructions below to resolve your issue:

Navigate to your %TOMCAT\_HOME%\bin directory (for example, C:\Program Files\Apache
 Tomcat\Tomcat7\bin) and double-click tomcat7w.exe.



### Figure 1-1

#### Click the image to view larger in new window

2. Click the **Java** tab, select the check box next to **Use default** and then click **OK**.



# Figure 1-2

3. Start the **Apache Tomcat** service. The service should start without issue.

See the <u>Troubleshooting</u> section of the ERA Administration Guide for more information.

Tags			
ERA 6.x			