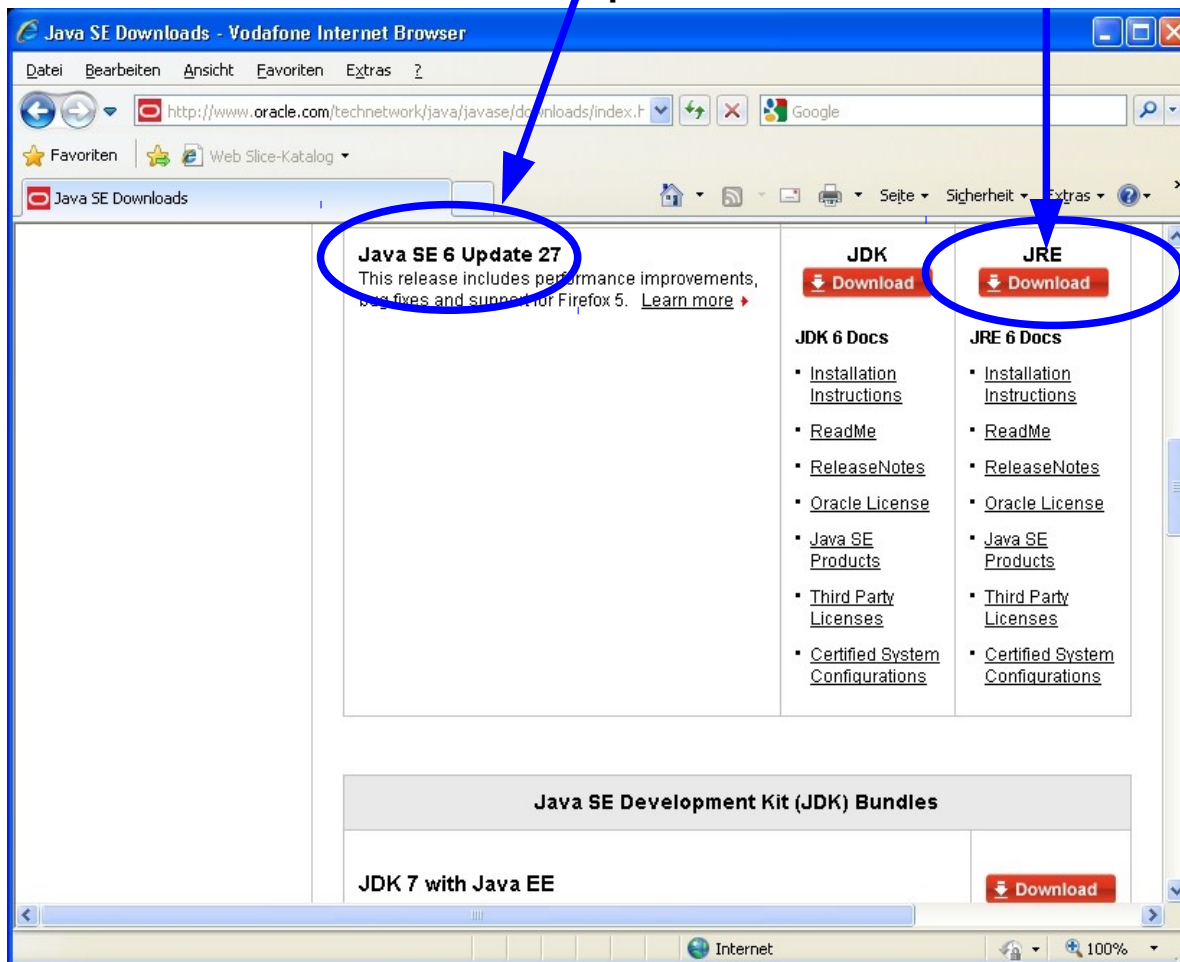


How to install a Java Runtime Environment

for Windows

Select JRE from Oracles Homepage

- Go to <http://www.oracle.com/technetwork/java/javase/downloads/index.html>
- Scroll to the latest **JAVA SE 6 Update** and click the **Download** button under the JRE label



Accept License and download file

- Click the „Accept License Agreement“ button and select the file behind the description „Windows X86 Offline“

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http://www.oracle.com/technetwork/javase/downloads/jre-6u2

Java SE Runtime Environment 6u27 Downloads

If you want to develop applications for Java, download the Java Development Kit, or JDK™. The JDK includes the JRE, so you do not have to download both separately.

Java SE Runtime Environment 6 Update 27

You must accept the Oracle Binary Code License Agreement for Java SE to download this software.


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Product / File Description	File Size	Download
Linux x86 - RPM Installer	20.10 MB	jre-6u27-linux-i586-rpm.bin
Linux x86 - Self Extracting Installer	20.63 MB	jre-6u27-linux-i586.bin
Linux x64 - RPM Installer	19.67 MB	jre-6u27-linux-x64-rpm.bin
Linux x64 - Self Extracting Installer	20.25 MB	jre-6u27-linux-x64.bin
Solaris x86 - Self Extracting Binary	20.27 MB	jre-6u27-solaris-i586.sh
Solaris SPARC - Self Extracting Binary	25.10 MB	jre-6u27-solaris-sparc.sh
Solaris SPARC 64-bit - Self Extracting Binary	11.19 MB	jre-6u27-solaris-sparcv6.sh
Solaris x64 - Self Extracting Binary	7.48 MB	jre-6u27-solaris-x64.bin
Windows x86 Kernel	0.87 MB	jre-6u27-windows-i586-iftw-k.exe
Windows x86 Online	0.87 MB	jre-6u27-windows-i586-iftw.exe
Windows x86 Offline	16.12 MB	jre-6u27-windows-i586.exe
Windows x64	16.39 MB	jre-6u27-windows-x64.exe

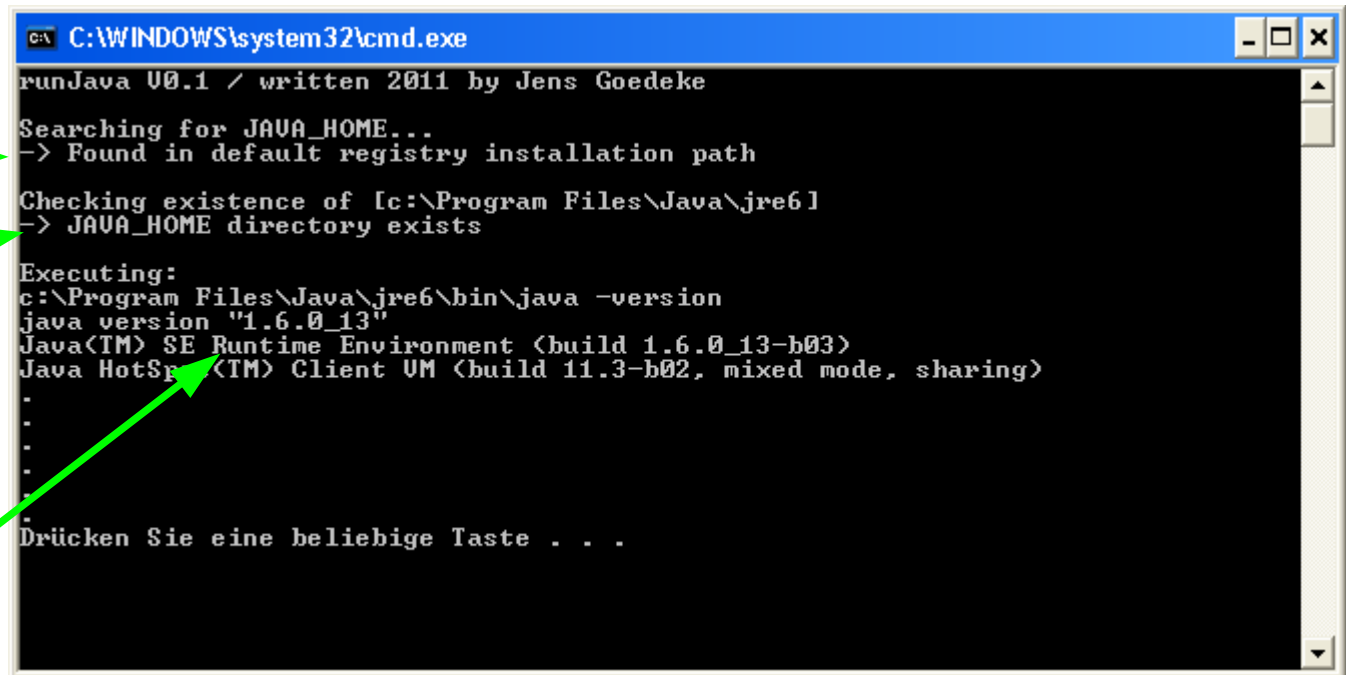
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Download, Installation & Test

- After you have clicked the download link, you should click „Execute“ and run through the following installation process.
- To check if the installation was successful, you may start the file „check-java.bat“ which is in your runJava installation path.
- When you start „check-java.bat“ a dos box is raised and you should see the following information:

The place where runJava has found the installation path of the JRE. 

The successful check if the directory information is valid. 



```
C:\WINDOWS\system32\cmd.exe
runJava V0.1 / written 2011 by Jens Goedeke
Searching for JAVA_HOME...
-> Found in default registry installation path
Checking existence of [c:\Program Files\Java\jre6]
-> JAVA_HOME directory exists
Executing:
c:\Program Files\Java\jre6\bin\java -version
java version "1.6.0_13"
Java(TM) SE Runtime Environment (build 1.6.0_13-b03)
Java HotSpot(TM) Client VM (build 11.3-b02, mixed mode, sharing)
.
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.
.
.
Drücken Sie eine beliebige Taste . . .
```

The version information of the current JRE. 