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Installation Instructions

Printable Version

Solaris 64 bits download and installation instructions for the Java Runtime Environment (JRE)

JRE HELP

- > **Installation Instructions**
- > Configuration
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This article applies to:

- **Platform(s):**
Solaris SPARC, Solaris x86
- **Browser(s):**
Mozilla 1.4+
- **JRE version(s):**
1.5.0, 6.0

JRE FAQ

- > General Questions
- > Mobile Java or Java ME

Solaris system requirements

Platform	Version	Memory	Browsers	Diskspace
Solaris SPARC 32-bit and 64-bit				
SPARC 32-bit and 64-bit	Solaris 10	64mb	Mozilla 1.4+	32-bit Install 65 MB 64-bit Install 29 MB
	Solaris 9	64mb		
	Solaris 8	64mb		
Solaris x86 32 bit				
SPARC x86 32-bit	Solaris 10	64mb	Mozilla 1.4+	32-bit Install 53 MB
	Solaris 9	64mb		
	Solaris 8	64mb		

Installing a 64-bit J2SE Runtime Environment (JRE) is a two-step process.

1. First, install the 32-bit J2SE Runtime Environment. Refer to the [32-bit Java Runtime Environment Installation Instructions](#).
2. Second, install the supplemental files for 64-bit support using the following installation instructions.

Installation Instructions

Use the following instructions to install the 64-bit supplement for the J2SE Runtime Environment (JRE). The download file is a self-extracting binary file.

Note: For any text on this page containing the following notation, you must substitute the appropriate JRE update version number for the notation (version).

For example, if you are downloading Java 6 update 2, the following command:
`chmod +x jre-6u1_(version)-solaris-sparcv9.sh` would become: `chmod +x jre-6u2-solaris-sparcv9.sh`

1. **Check the download file size.**

You can download to any directory you choose; it does not have to be the directory where you want to install the JRE.

Before you download the file, notice its byte size provided on the download page on the web site. Once the download has completed, compare that file size to the size of the downloaded file to make sure they are equal.

2. Make sure that execute permissions are set on the self-extracting binary:

```
chmod +x jre-6u2-solaris-sparcv9.sh
```

3. Change directory to the same directory from where you ran the self-extracting binary for the 32-bit install.

This is the directory that contains the jre1.5.0_ directory of the 32-bit JRE. The next step installs the JRE into the current directory.

4. Run the self-extracting binary.

Execute the downloaded file, prepending the path to it. For example, if the downloaded file is in the current directory, prepend it with "./":

```
./jre-6u2-solaris-sparcv9.sh
```

The binary code license is displayed, and you are prompted to agree to its terms. Files for support of 64-bit operation are installed at several locations within the same jre-6u2_ (version) directory where the 32-bit JRE was installed.

NEED MORE HELP?

If you require further assistance, please make sure you check through our [Help](#) and [FAQ](#) sections thoroughly. We probably have a page that answers your question.

You may find information on the following topics in the Help section:

- [Installation Instructions](#)
- [Configuration](#)
- [Error Messages](#)
- [Applet Application](#)

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