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Find expert help on Java installation and setup Get Help Now! (http://www.prestoexperts.com /lp/java-help-3/?BanID=22489)	 Download This procedure installs the Java Runtime Environment (JRE) for 64-bit Linux, using an archive binary file (.tar.gz). 1. Go to http://java.com and click on the Download (/en/download/linux_manual.jsp) button. 2. Download and check the download file size to ensure that you have downloaded the full, uncorrupted software bundle. 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.

Install

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The instructions below are for installing version Java 8 Update 73 (8u73). If you are

installing another version, make sure you change the version number appropriately when you type the commands at the terminal. Example: For Java 8u79 replace 8u73 with 8u79.
 Note that, as in the preceding example, the version number is sometimes preceded with the letter u, and sometimes it is preceded with an underbar, for example, jre1.8.0_73.

Note about root access: To install Java in a system-wide location such as /usr/local, you must login as the root user to gain the necessary permissions. If you do not have root access, install Java in your home directory or a subdirectory for which you have write permissions.

1. Change to the directory in which you want to install. Type:

cd directory_path_name For example, to install the software in the /usr/java/ directory, Type: cd /usr/java/

- 2. Move the .tar.gz archive binary to the current directory.
- 3. Unpack the tarball and install Java

tar zxvf jre-8u73-linux-x64.tar.gz

The Java files are installed in a directory called jre1.8.0_73 in the current directory. In this example, it is installed in the $/usr/java/jre1.8.0_{73}$ directory. When the installation has completed, you will see the word **Done**.

4. Delete the .tar.gz file if you want to save disk space.