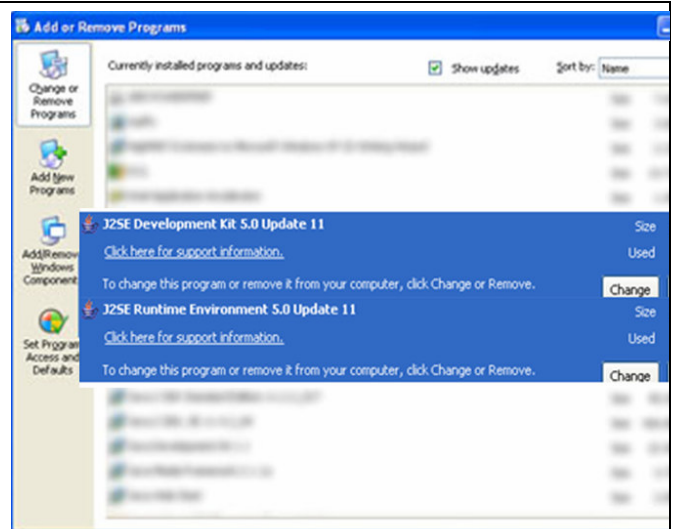


Prepare the Firefox Browser for WebCT 6

- * You will need to perform the following adjustments to optimize your browser for use with WebCT 6.
- * **Enable Java:** You will need to have the **Sun Microsystems Java Runtime Environment (JRE)** software version 1.4.1 (1.4.2_08 or higher strongly recommended) installed on your computer in order for certain areas of WebCT to function properly with any browser (Firefox, Internet Explorer).
Sun JRE versions 5.0 and 6.0 are also supported.

To verify that you have a compatible version of the JRE on your computer do the following:

- * Open the **Control Panel**, select **“add or remove programs”** and make sure the version of the JRE is at least 1.4.1, 5.0, or 6.0.



Step 1 Install the Java Runtime Environment
(for this example we will install JRE 5.0)

- * Navigate your browser to the following URL:
http://java.sun.com/javase/downloads/index_jdk5.jsp

1. Click the download button for the link that contains **JRE in the title**. The link is usually listed as: **“Java Runtime Environment (JRE) ...”**.
2. Click on the **“Accept License Agreement”** radio button.
3. Checkmark the box for **“Windows Online Installation”**. Following the steps to install the Java Runtime Environment (JRE) to your computer.

Step 1:
Java Runtime Environment (JRE) [Download]
 The Java SE Runtime Environment (JRE) allows end-users to run Java applications.
[Installation Instructions](#) | [ReadMe](#) | [ReleaseNotes](#) | [Sun License](#) | [Third Party Licenses](#)

Step 2:
Required: You must accept the license agreement to download the product.
 Accept License Agreement | [Review License Agreement](#)
 Decline License Agreement

Step 3:
 Download selected with Sun Download Manager. Easily manage your downloads (pause, resume, restart, verify). > [Learn more](#)

Windows Platform - Java Runtime Environment 5.0		
<input checked="" type="checkbox"/>		
<input checked="" type="checkbox"/>	Windows Online Installation (typical download size is ~7.1MB), Multi-language	jre-1_5_0_14-windows-i586-p-iftw.exe 245.50 KB