

## Connecting P6 to a Contract Management HTTPS URL

In order to connect to a Contract Management HTTPS URL, you must properly configure both the Project Management module and the application server hosting P6 Web Access. Establishing this connection enables you to import Contract Management data to the Project Management module and view Contract Management data in P6 Web Access.

**Note:** The instructions contained in this document DO NOT replace the instructions for linking the Project Management and Contract Management modules provided in the Project Management Reference Manual, Project Management Help, and P6 Web Access Help. If you are connecting to a Contract Management HTTPS URL, you must complete these steps in addition to the instructions provided in the manual and help.

### To configure the Project Management module

1. Determine the client machines that will be used to import data from Contract Management.
2. Close the Project Management module on the client machine, if necessary.
3. On each client machine, go to <http://www.slproweb.com/products/Win32OpenSSL.html>.
4. Click the **Visual C++ 2008 Redistributables** link.

A new Web page opens. Click **Download** to download the Microsoft Visual C++ 2008 RedistributablePackage (x86).

5. On the <http://www.slproweb.com/products/Win32OpenSSL.html> Web site, click the **Win32 OpenSSL v0.9.8k Light** link to install OpenSSL.

Follow the prompts in the Setup wizard to install OpenSSL.

**Important!** In the Setup wizard, on the **Select Additional Tasks** screen, be sure to choose the **Windows system directory** option (this is selected by default).

### To configure P6 Web Access

**Note:** The steps described in this section are supported on JBoss application servers only. Additionally, these steps are intended for Contract Management installations using a self-signed certificate that are running as a console (not as a service). If you are running Contract Management using a signed certificate (whether as a console or a service), you do not have to complete these steps.

1. If P6 Web Access and Contract Management reside on the same server, skip to the next step.

If P6 Web Access and Contract Management are hosted on different servers, on the application server hosting P6 Web Access, map a network drive to the directory on the Contract Management server that contains the primavera.keystore files. If desired, you can copy the primavera.keystore files to a location on the application server hosting P6 Web Access.

2. On the application server hosting P6 Web Access, in the run.bat file (located in the JBoss bin directory that was specified during P6 Web Access installation), add the following JVM option:

**-Djavax.net.ssl.trustStore=<path\_to\_primavera.keystore\_directory>\primavera.keystore**

Where: <path\_to\_primavera.keystore\_directory> is the directory in which the primavera.keystore files are located on the Contract Management server. If you mapped a network drive or copied the keystore files to the JBoss server in the previous step, enter the path you specified.