

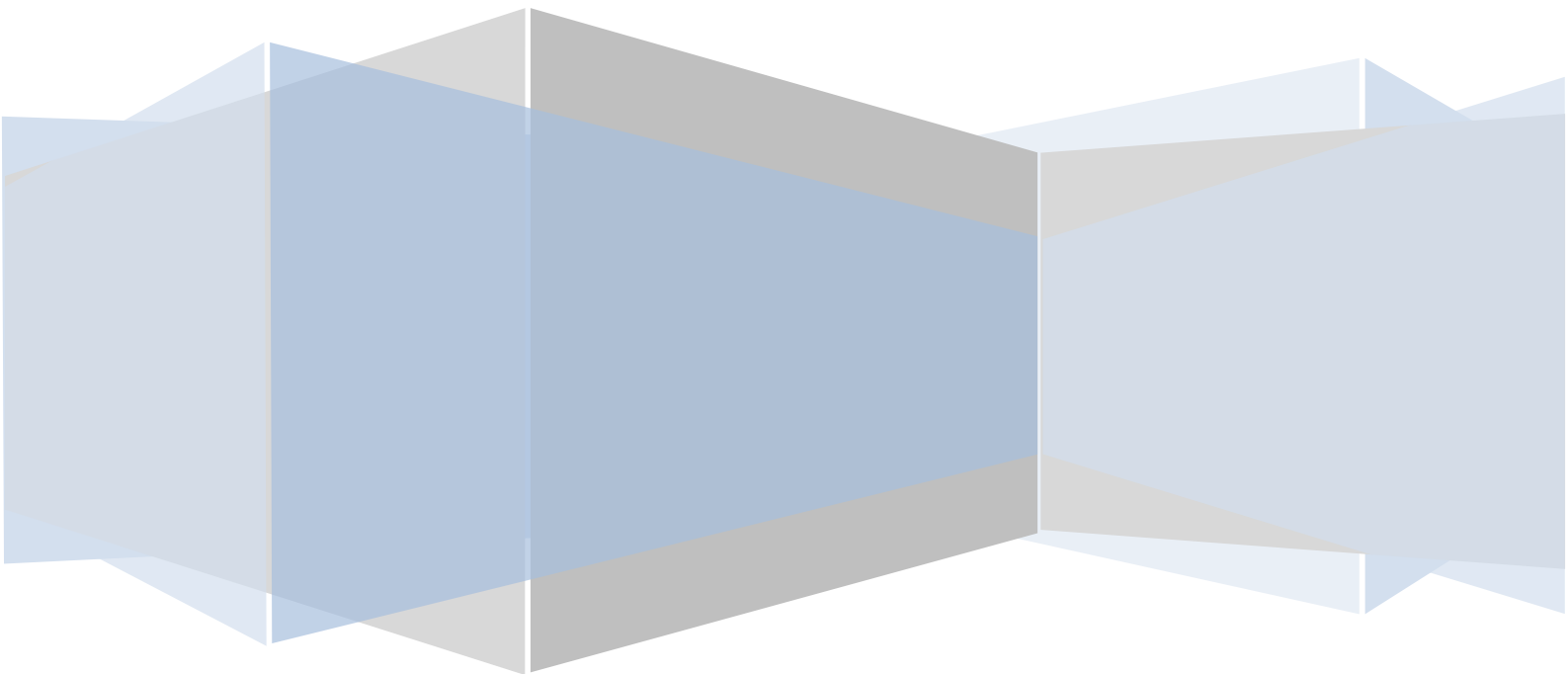
SSO Plug-in

HP Service Request Catalog installation commentary

J System Solutions

<http://www.javasystemsolutions.com>

Version 3.5



Welcome to the JSS SSO Plugin for Service Request Catalog installation video.

We start by enabling the SSO Plugin Identity Federation Service, which allows third party applications to use SSO Plugin as an authentication source. This requires both applications sharing a random key, and the setup interface will generate one. Put the key in notepad as it will be required again.

Locate the `jss-sso-thirdparty` jar file in the installation files and copy to the SRC WEB-INF/lib directory.

Locate the SRC `web.xml` file and the `web.xml.patch` file from the installation files.

Open the `web.xml.patch` file. Select all and copy.

Open the SRC `web.xml` file, locate the listener element and paste the patch above it.

Two changes must be made to the patch.

The first is to set the identity federation service URL hostname to point at the SSO Plugin enabled Web Tier.

The second is to set the identity federation service key that was placed in notepad.

Open the SRC `applicationContext.properties` file, found in the WEB-INF/classes directory.

Set the `src.security.mode` to `remoteUserSsoAndTsoWs`.

You will note that the client certificates have already been setup on this instance of SRC.

Restart the Tomcat instance running SRC.

Navigate to SRC and you should now be logged with SSO.