<?xml version="1.0" encoding="ISO-8859-1"?>

<web-app xmlns="http://java.sun.com/xml/ns/j2ee"

 xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"

 xsi:schemaLocation="http://java.sun.com/xml/ns/j2ee http://java.sun.com/xml/ns/j2ee/web-app\_2\_4.xsd"

 version="2.4">

 <description>Welcome to IBM Rational Change</description>

 <display-name>Rational Change 5.3.2</display-name>

 <security-constraint>

 <web-resource-collection>

 <web-resource-name>restricted methods</web-resource-name>

 <url-pattern>/\*</url-pattern>

 <http-method>DELETE</http-method>

 <http-method>OPTIONS</http-method>

 </web-resource-collection>

 <auth-constraint />

 </security-constraint>

 <context-param>

 <param-name>context</param-name>

 <param-value>/change</param-value>

 </context-param>

 <context-param>

 <param-name>ccm\_home</param-name>

 <param-value>CCM\_HOME</param-value>

 </context-param>

 <context-param>

 <param-name>protocol</param-name>

 <param-value>http</param-value>

 </context-param>

 <context-param>

 <param-name>port</param-name>

 <param-value>portnumber</param-value>

 </context-param>

 <context-param>

 <param-name>keyStorePath</param-name>

 <param-value></param-value>

 </context-param>

 <context-param>

 <param-name>keyStorePassword</param-name>

 <param-value></param-value>

 </context-param>

 <context-param>

 <param-name>trustStorePath</param-name>

 <param-value></param-value>

 </context-param>

 <context-param>

 <param-name>trustStorePassword</param-name>

 <param-value></param-value>

 </context-param>

 <listener>

 <listener-class>

 com.telelogic.cs.BootstrapContextListener

 </listener-class>

 </listener>

 <!-- The encoding filter needs to be first to correctly commit the

 encoding before the compression filter inadvertently does so by

 peeking at the request. -->

 <filter>

 <filter-name>Struts Encoding Filter</filter-name>

 <filter-class>com.telelogic.cs.filters.StrutsCharsetFilter</filter-class>

 </filter>

 <filter-mapping>

 <filter-name>Struts Encoding Filter</filter-name>

 <url-pattern>/\*</url-pattern>

 </filter-mapping>

<!-- Apply Headers such as XSS protection,Cookie etc for all the pages -->

 <filter>

 <filter-name>Header Filter</filter-name>

 <filter-class>com.telelogic.cs.filters.HeaderPatternFilter</filter-class>

 </filter>

<filter-mapping>

 <filter-name>Header Filter</filter-name>

 <url-pattern>/\*</url-pattern>

</filter-mapping>

 <!-- Add HTTP compression to reduce download time.

 <filter>

 <filter-name>GzipFilter</filter-name>

 <filter-class>org.eclipse.jetty.servlets.GzipFilter</filter-class>

 <init-param>

 <param-name>mimeTypes</param-name>

 <param-value>text/html,text/plain,text/xml,application/xhtml+xml,text/css,application/javascript,image/svg+xml</param-value>

 </init-param>

 </filter>

 <filter-mapping>

 <filter-name>GzipFilter</filter-name>

 <url-pattern>/\*</url-pattern>

 </filter-mapping> -->

 <filter>

 <filter-name>Remote Filter</filter-name>

 <filter-class>com.telelogic.cs.filters.RemoteServiceFilter</filter-class>

 </filter>

 <filter-mapping>

 <filter-name>Remote Filter</filter-name>

 <servlet-name>RemoteServlet</servlet-name>

 </filter-mapping>

 <servlet>

 <servlet-name>ServletBase</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.ServletBase</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>ScriptScheduler</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.ScriptScheduler</servlet-class>

 <load-on-startup>2</load-on-startup>

 </servlet>

 <servlet>

 <servlet-name>action</servlet-name>

 <servlet-class>org.apache.struts.action.ActionServlet</servlet-class>

 <init-param>

 <param-name>config</param-name>

 <param-value>/WEB-INF/struts-config.xml,/WEB-INF/struts-admin.xml,/WEB-INF/struts-user.xml</param-value>

 </init-param>

 <load-on-startup>2</load-on-startup>

 </servlet>

 <servlet>

 <servlet-name>CsAPI</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.CsAPI</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>CSInterfaceApiServlet</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.CSInterfaceApiServlet</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>CsOBJ</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.CsOBJ</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>PTaction</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.PTaction</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>PTAdminAction</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.PTAdminAction</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>PTExternalAction</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.PTExternalAction</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>PTweb</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.PTweb</servlet-class>

 </servlet>

 <servlet>

 <servlet-name>WsUpdate</servlet-name>

 <servlet-class>com.telelogic.cs.servlet.WsUpdate</servlet-class>

 </servlet>

 <servlet>

 <display-name>DWR Servlet</display-name>

 <servlet-name>dwr-invoker</servlet-name>

 <servlet-class>org.directwebremoting.servlet.DwrServlet</servlet-class>

 <init-param>

 <param-name>debug</param-name>

 <param-value>true</param-value>

 </init-param>

 <init-param>

 <param-name>allowScriptTagRemoting</param-name>

 <param-value>true</param-value>

 </init-param>

 <init-param>

 <param-name>crossDomainSessionSecurity</param-name>

 <param-value>false</param-value>

 </init-param>

 <load-on-startup>1</load-on-startup>

 </servlet>

 <servlet>

 <display-name>Axis2 Web Services (ChangeService)</display-name>

 <servlet-name>axis2</servlet-name>

 <servlet-class>org.apache.axis2.transport.http.AxisServlet</servlet-class>

 </servlet>

 <servlet-mapping>

 <servlet-name>axis2</servlet-name>

 <url-pattern>/webservices/\*</url-pattern>

 </servlet-mapping>

 <servlet>

 <display-name>Central Service</display-name>

 <servlet-name>CentralServlet</servlet-name>

 <servlet-class>com.caucho.hessian.server.HessianServlet</servlet-class>

 <init-param>

 <param-name>home-class</param-name>

 <param-value>com.telelogic.cs.internal.services.CentralServerServiceImpl</param-value>

 </init-param>

 <init-param>

 <param-name>home-api</param-name>

 <param-value>com.telelogic.cs.internal.services.CentralServerService</param-value>

 </init-param>

 </servlet>

 <servlet-mapping>

 <servlet-name>CentralServlet</servlet-name>

 <url-pattern>/CentralService/\*</url-pattern>

 </servlet-mapping>

 <servlet>

 <display-name>Remote Servlet</display-name>

 <servlet-name>RemoteServlet</servlet-name>

 <servlet-class>com.caucho.hessian.server.HessianServlet</servlet-class>

 <init-param>

 <param-name>home-class</param-name>

 <param-value>com.telelogic.cs.internal.services.RemoteServerServiceImpl</param-value>

 </init-param>

 <init-param>

 <param-name>home-api</param-name>

 <param-value>com.telelogic.cs.internal.services.RemoteServerService</param-value>

 </init-param>

 </servlet>

 <servlet-mapping>

 <servlet-name>RemoteServlet</servlet-name>

 <url-pattern>/RemoteService/\*</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>dwr-invoker</servlet-name>

 <url-pattern>/dwr/\*</url-pattern>

 </servlet-mapping>

 <!-- Forward all URL's ending in .do to the struts servlet to handle -->

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>\*.do</url-pattern>

 </servlet-mapping>

 <servlet>

 <servlet-name>oslc</servlet-name>

 <servlet-class>com.telelogic.cs.rest.controller.ChangeRestServlet</servlet-class>

 </servlet>

 <servlet-mapping>

 <servlet-name>oslc</servlet-name>

 <url-pattern>/oslc/\*</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/rootservices</url-pattern>

 </servlet-mapping>

 <!-- Forward URL's ending in "/admin", "/user" and "/" to the struts servlet to handle -->

 <servlet>

<servlet-name>default</servlet-name>

<servlet-class>org.eclipse.jetty.servlet.DefaultServlet</servlet-class>

<init-param>

 <param-name>dirAllowed</param-name>

 <param-value>false</param-value>

</init-param>

</servlet>

<servlet-mapping>

 <servlet-name>default</servlet-name>

 <url-pattern>/trapeze/\*</url-pattern>

</servlet-mapping>

<servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/</url-pattern>

</servlet-mapping>

<!-- presents Admin login page -->

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/admin</url-pattern>

 </servlet-mapping>

 <!-- presents User login page -->

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/user</url-pattern>

 </servlet-mapping>

 <!-- presents change password dialog -->

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/resetPwdRequest</url-pattern>

 </servlet-mapping>

 <!-- End CS 4.3 SP3 Backwards compatibility mappings -->

 <servlet-mapping>

 <servlet-name>action</servlet-name>

 <url-pattern>/servlet/Continuus</url-pattern>

 </servlet-mapping>

 <!-- Begin SC 4.5 Shortname mappings -->

 <servlet-mapping>

 <servlet-name>CsAPI</servlet-name>

 <url-pattern>/CsAPI</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CSInterfaceApiServlet</servlet-name>

 <url-pattern>/CSInterfaceApiServlet</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CsOBJ</servlet-name>

 <url-pattern>/CsOBJ</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTaction</servlet-name>

 <url-pattern>/PTaction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTAdminAction</servlet-name>

 <url-pattern>/PTAdminAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTExternalAction</servlet-name>

 <url-pattern>/PTExternalAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTweb</servlet-name>

 <url-pattern>/PTweb</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>WsUpdate</servlet-name>

 <url-pattern>/WsUpdate</url-pattern>

 </servlet-mapping>

 <!-- End SC 4.5 Shortname mappings -->

 <!-- Begin CS 4.4 Backwards compatibility mappings -->

 <servlet-mapping>

 <servlet-name>CsAPI</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.CsAPI</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CSInterfaceApiServlet</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.CSInterfaceApiServlet</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CsOBJ</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.CsOBJ</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTaction</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.PTaction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTAdminAction</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.PTAdminAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTExternalAction</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.PTExternalAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTweb</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.PTweb</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>WsUpdate</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.WsUpdate</url-pattern>

 </servlet-mapping>

 <!-- /servlet/Shortname mappings for CS 4.4 -->

 <servlet-mapping>

 <servlet-name>CsAPI</servlet-name>

 <url-pattern>/servlet/CsAPI</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CSInterfaceApiServlet</servlet-name>

 <url-pattern>/servlet/CSInterfaceApiServlet</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CsOBJ</servlet-name>

 <url-pattern>/servlet/CsOBJ</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTaction</servlet-name>

 <url-pattern>/servlet/PTaction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTAdminAction</servlet-name>

 <url-pattern>/servlet/PTAdminAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTExternalAction</servlet-name>

 <url-pattern>/servlet/PTExternalAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTweb</servlet-name>

 <url-pattern>/servlet/PTweb</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>WsUpdate</servlet-name>

 <url-pattern>/servlet/WsUpdate</url-pattern>

 </servlet-mapping>

 <!-- End CS 4.4 Backwards compatibility mappings -->

 <!-- Begin CS 4.3 SP3 Backwards compatibility mappings -->

 <servlet-mapping>

 <servlet-name>CsAPI</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.CsAPI</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CSInterfaceApiServlet</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.CSInterfaceApiServlet</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>CsOBJ</servlet-name>

 <url-pattern>/servlet/com.continuus.websynergy.servlet.CsOBJ</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTaction</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.PTaction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTAdminAction</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.PTAdminAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTExternalAction</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.PTExternalAction</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>PTweb</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.PTweb</url-pattern>

 </servlet-mapping>

 <servlet-mapping>

 <servlet-name>WsUpdate</servlet-name>

 <url-pattern>/servlet/com.continuus.webpt.servlet.WsUpdate</url-pattern>

 </servlet-mapping>

 <welcome-file-list>

 <welcome-file>user</welcome-file>

 </welcome-file-list>

<!-- Cookie security - HTTPOnly not set -->

 <session-config>

 <cookie-config>

 <http-only>true</http-only>

 <secure>true</secure>

 </cookie-config>

 </session-config>

 <!-- Redirect all 500 server page error to exception.jsp page -->

<error-page>

<error-code>500</error-code>

<location>/WEB-INF/wsconfig/templates/pt/forms/exception.jsp</location>

</error-page>

</web-app>