

# Polarion Plugin

## Plugin Information

View Polarion Webclient for SVN on the [plugin site](#) for more information.

## Polarion Plugin

This plugin integrates the [Polarion WebClient for SVN](#), an open source, web based interface to Subversion.

Configuration simply involves choosing 'Polarion Web Client' as the repository browser when configuring a project to use Subversion as its source code management.

### Source Code Management

None  
CVS  
Subversion

Modules

Repository URL

Local module directory (optional)

[Add more locations...](#)

Use update

If checked, Hudson will use 'svn update' whenever possible, making the build faster. But this causes the artifacts from the previous build to remain when a new build starts.

Repository browser

URL

Once configured, the change logs of a build will provide links to the specific Subversion revision as well as the color coded difference views within Polarion WebClient.


## Changes

### Summary

1. After upgrade of both Mule and Spring RCP there is no longer a timing conflict so I can stop using my hack work around

#### Revision [3361](#) by [jonny](#):

After upgrade of both Mule and Spring RCP there is no longer a timing conflict so I can stop using my hack work around

-  [/workbench/trunk/workbench/src/main/java/net/fiveprime/workbench/LocalMuleEventMulticaster.java \(diff\)](#)
-  [/workbench/trunk/workbench/src/main/java/net/fiveprime/workbench/ui/ServerStatusBarItem.java \(diff\)](#)
-  [/workbench/trunk/workbench/src/main/resources/net/fiveprime/workbench/config/muleConfig.xml \(diff\)](#)
-  [/workbench/trunk/workbench/src/main/java/net/fiveprime/workbench/LocalApplicationLifecycleAdvisor.java \(diff\)](#)
-  [/workbench/trunk/workbench/src/main/resources/net/fiveprime/workbench/config/mule-config.xml \(diff\)](#)

Note that JIRA also integrates the Polarion WebClient as a web based viewer of subversion changes related to issues. When coupled with the Jenkins [JIRA Plugin](#) this combination provides a very useful integration between source control viewing, issue tracking and continuous integration and builds.

## Change History

### Version 1.3 (Nov 03, 2011)

- JENKINS-11602

### Version 1.2 (Jan 29, 2010)

- Update code for more recent Hudson

**Version 1.1 (Sep 5, 2007)**

- Added the location option ([report](#))