

# Surround SCM Xcode 3 Integration

Surround SCM 2012.0 - 2013.0 supports integration with Xcode 3.1.3 - 3.2.

This article includes information about [installing the plug-in](#), [configuring the integration](#), [configuring a Surround SCM connection](#), and [performing Surround SCM actions](#).

**Note:** The following information only applies to Xcode 3. See [Surround SCM Xcode 4 Integration](#)

[if you use Xcode 4.](#)

## Installing the plug-in

The Xcode plug-in is installed during the Surround SCM Client installation. If you did not install it, close Xcode, rerun the installer, and select the Xcode integration option.

## Configuring the integration in Xcode

1. In Xcode, choose SCM > Configure SCM Repositories. The Xcode Preferences dialog box opens.
2. Click the plus button to add a repository.
3. Select Surround SCM in the SCM System list.
4. Click OK.

5. Enter the Surround Settings information for the Surround SCM Server, branch, and repository to associate the project with.

## Configuring a Surround SCM connection

**Note:** Surround SCM actions are only supported at the project level. Actions are not supported in the Repositories window that opens when you choose SCM > Repositories.

1. Open or create a project in Xcode.
2. Choose Project > Edit Project Settings. The Project Info window opens.
3. Click Configure Roots & SCM. The Project Roots & SCM sheet opens.
4. Select Surround SCM in the SCM provider list.
5. Select the repository connection you configured.
6. Click OK. The Surround SCM project connection is created.

## Performing Surround SCM actions

Choose an action from the SCM menu or right-click a file in the Project window and choose an action.

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