

Configuring a Jira project to be used as an Xray Test Project

When you purchase or try Xray, often you already have one or more projects you're working on and you want to test. Xray provides the ability to transform a regular project into an Xray Test Project without having to configure anything manually, even if you have custom schemes.

- [Enable Xray Test Project using the Project Administration page](#)

Enable Xray Test Project using the Project Administration page

In order to add Xray Issue types to your project, click on Actions -> **Add Xray Issue Types**.



Please note

Since the Issue Type Scheme being used by your project may also be used by other projects, in order to add Xray's Issue Types from the project settings page you must belong to a group allowed to do so in Xray settings. The allowed groups to add Xray Issue Types can be defined in [this setting](#).

The screenshot shows the Jira Project Administration page for a project named 'Amazing Addon Website'. The 'Actions' menu is open, and 'Add Xray Issue Types' is highlighted with a red box. The page displays various project settings including Issue types, Workflows, Screens, Fields, Versions, Components, Roles, Permissions, and Notifications. The 'Issue types' section shows the 'AAW: Software Development Issue Type Scheme' with options to add or remove issue types. The 'Workflows' section shows the 'AAW: Software Simplified Workflow Scheme'. The 'Screens' section shows the 'AAW: Software Development Issue Type Screen Scheme' as the default. The 'Fields' section shows the 'System Default Field Configuration'. The 'Versions' section shows no unarchived versions. The 'Components' section shows no components. The 'Roles' section shows the project lead as 'admin'. The 'Permissions' section shows the default software scheme. The 'Notifications' section shows the default notification scheme.



Note that reverting this action is not as straightforward because Xray does not know what configuration your project prior to adding the Xray Issue Types. Thus, you would have to reconfigure your schemes manually to remove the Xray Issue Types.