

Project Configurator

Project Configurator is a JIRA plugin that can be used to **transfer configuration** for a group of projects **from a development or test instance to another** JIRA instance, probably for **production** or integration. It can also **move complete projects** (including their configuration, issue data and attachments) **between different instances of JIRA**, as needed when **merging different instances** of JIRA or **archiving** projects.

The plugin is able to handle not only the project specific configuration, but also global objects such as **custom fields, schemes, workflows, statuses, resolutions, users, roles, groups, etc.** that are referenced from the project configuration. Other global objects that are not, strictly speaking, required for a project configuration such as **filters, dashboards and Agile boards** can also be moved. The detailed list of objects supported by the plugin can be seen at [Supported types of objects](#).

The XML files used to transport project configurations between JIRA instances are human-readable. They do not contain ID numbers or other internal identifications, but names, descriptions and other attributes visible at the JIRA user interface.

If this is your first contact with Project Configurator have a look at our [Getting started guide](#).

Additional information

[How to use it](#)

[How it works](#)

[Specific information for some object types](#)

[Limitations](#)

[Licensing and configuration](#)

[Most frequent errors found while exporting configurations](#)

[How to request support](#)