

# JFS Tutorial

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## Prerequisites

JFS Plugin should be correctly installed and activated with either evaluation or commercial license. Check [JFS Installation&Upgrade Guide](#) before continuing.

## Create a Field Security Scheme

1. Navigate to JIRA Administration > Addons > Field Security > Field Security Schemes;
2. Fill in the new scheme name and optionally description, and press the 'Add' button.

The new scheme will appear in the list.

### Add Field Security Scheme

To create a new Field Security Scheme please specify a name and optionally the description and press **Add**.

\* Name:

Description:

**Add**

## Configure a Field Security Scheme

1. Click 'Configure' link in the 'Operations' column;
2. Select the field from the drop-down list and click the 'Add' button;
3. The field will be added to the scheme; by default, it will have 'Everyone Allow' condition, which means the field has no restrictions;
4. Click 'Add Rule...' link for the field and select desired condition and its parameters; then click the 'Create' button.



Rules are executed one by one in the order shown in the list. The first matched rule is applied to the field.

You can change the order of rules in the chain by clicking 'Move Up' and 'Move Down' links.

[My Field Security Scheme](#)

[Configure](#) | [Copy](#) | [Edit](#) | [Delete](#)

### Add Field

To add a new field to this Security Scheme please select it and press **Add**.

\* Name:  **1. Select a field**

**Add** **2. Add field to scheme**

Field	N	Condition	Allow/Deny	Operations
Assignee (assignee)		<b>3. Add an access rule to the field</b> → <a href="#">Add Rule...</a>   <a href="#">Remove Field</a>		<b>4. Organize rules</b> ↓
	1.	User is a member of group <b>jira-developers</b> (421)	Allow All	<a href="#">Deny Write</a>   <a href="#">Move Down</a>   <a href="#">Delete</a>
	2.	User is a member of group <b>jira-users</b> (422)	Read Only	<a href="#">Deny All</a>   <a href="#">Move Up</a>   <a href="#">Move Down</a>   <a href="#">Delete</a>
	3.	Everyone (418)	Deny All	<a href="#">Allow All</a>   <a href="#">Move Up</a>   <a href="#">Delete</a>

## Assign the Scheme to the Project

1. Navigate to the project configuration page;
2. Click '*Set Field Security Scheme*' link and select the scheme in the dialog, then click '*Update*' button.


Now your fields in this project are secured.

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### Field Security Scheme

Field Security Scheme defines who can see and/or modify different custom fields of issues in this project along with system Time Tracking and Assignee fields.

This feature is provided by JIRA Field Security plugin by [quisapps.com](https://www.quisapps.com)

Current Field **All Denied**   
Security Scheme:

