

Administration Guide

INSTALLATION GUIDE

MLCS can be installed either from the Marketplace or as a jar.

Log in into Jira as an administrator and go to **Administration > Plugins > Find new Add-ons**.
Write “Multi Level Cascading Select List” in the search box and then click on “Buy now” or “Free trial”.

If your Jira instance cannot access to the Marketplace, you can the download of the package here, and upload it through the Atlassian Universal Plugin Manager in the Jira Administration section: **Administration > Plugins > Manage Add-ons > Upload plugin**.

Note
If you are upgrading from versions < 3.0, you need to rebuild the JIRA index.

ADMINISTRATION GUIDE

To create a new Multi Level Cascading Select List field, go to Administration > Issues > Custom Fields > Add Custom Field:

ISSUE TYPES

Issue Types

Issue Type Schemes

Sub-Tasks

WORKFLOWS

Workflows

Workflow Schemes

SCREENS

Screens

Screen Schemes

Issue Type Screen Schemes

FIELDS

Custom Fields

Field Configurations

Field Configuration Schemes

ISSUE ATTRIBUTES

Statuses

Resolutions

Create Custom Field: Choose the field type (Step 1 of 2)

Choose the field type from the list below. 25 types available.

Find more custom fields...

☒ Bug Import Id

A read-only custom field that points back to the previously imported bug id.

☐ Date Picker

A custom field that stores dates and uses a date picker to view them

☐ Free Text Field (unlimited text)

A multiline text area custom field to allow input of longer text strings.

☐ Hidden Job Switch

Hidden switch programmatically set whether or not to create a Perforce job.

☐ Job Checkbox

Checkbox to choose whether or not to create a Perforce job.

☐ Multi Checkboxes

Choose multiple values using checkboxes.

☐ Multi Select

Choose multiple values in a select list.

☒ Multi-Level Cascading Select

Cascading select list supporting any number of levels

☐ Project Picker

Choose from projects that the user can view in the system.

☐ Read-only Text Field

A read-only text label. Only possible to create values programmatically (Used internally for imports from Mantis). Maximum of 255 characters.

and select the Multi-Level Cascading Select field type. Add name, description, context and then select in which screens you want to add the field.

To add values to the field, select Configure from the field list:

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Custom Fields

+ Add Custom Field

Find More Custom Fields

Name	Type	Available Context(s)	Screens
MultiLevel Example of Multi level cascading select.	Multi-Level Cascading Select - Eng	Issue type(s): Global (all issues) Project(s): Demonstration	<div><div>• Default Screen</div><div>• Resolve</div><div>• Workflow</div><div>Configure</div><div>Edit</div><div>Translate</div><div>Screens</div><div>Delete</div></div>

and then Configure Options.

After you've added the values for the first level, To add new options as children of an existing one, click the Configure link and start adding new options:

Edit Options for Custom Field : MultiLevel

[+ Add option](#)

[Sort options alphabetically](#)


	Position	Option	Operations
	1	1	Configure · Edit · Delete · Disable

Edit Options for Custom Field : MultiLevel

< 1

[+ Add option](#)

[Sort options alphabetically](#)

	Position	Option	Operations
	1	1.1	Configure · Edit · Delete · Disable

It is possible to configure multiple levels:

- WORKFLOWS
- [Workflows](#)
- [Workflow Schemes](#)
- SCREENS
- [Screens](#)
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- FIELDS
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- ISSUE ATTRIBUTES
- [Statuses](#)
- [Resolutions](#)
- [Priorities](#)
- [Issue Security Schemes](#)
- [Notification Schemes](#)

Default Configuration Scheme for MultiNumber

Default configuration scheme generated by JIRA

Applicable contexts for scheme: [Edit Configuration](#)

Issue type(s):
Global (all issues)

Default Value: [Edit Default Value 1 - 1.3](#)

Options: [Edit Options](#)

- 1
 - 1.1
 - 1.1.1
 - 1.1.1.1
 - 1.1.1.2
 - 1.1.2
 - 1.2
 - 1.3
- 2
 - 2.1
 - 2.1.1
 - 2.1.2
 - 1.1.1
 - 2.2
- 3
- 1
 - 1.1

You can select a default value for the field, clicking on the link [Configure Default Value](#):

ISSUE TYPES

Issue Types

Issue Type Schemes

Sub-Tasks

Set Custom Field Defaults

Set the custom field default values for custom field: MultiNumber

MultiNumber:

Set Default

Cancel