

# User Manual for Timesheet and Gantt Chart for JIRA

To get Gantt Chart to work you need add a custom field named Issue Start Date on administration back-end and configure it your projects on JIRA.

Name	Type	Available Context(s)	Screens
<b>Flagged</b> Allows to flag issues with impediments.	Checkboxes	Issue type(s): Global (all issues)	
<b>Issue Start Date</b> Start date for issues to use Gantt Chart.	Issue Start Date	Issue type(s): Global (all issues)	<ul style="list-style-type: none"><li>BP: Process Management Create Issue Screen</li><li>BP: Process Management Edit/View Issue Screen</li><li>BP: Process Management Resolve Issue Screen</li><li>BP: Simple Issue Tracking Comment Screen</li><li>Default Screen</li><li>JIRA Service Desk Screen for Project RE</li><li>JIRA Service Desk Screen for Project TFC</li><li>JIRA Service Desk Screen for Project TFJ</li><li>SDT: Scrum Default Issue Screen</li><li>SP: Software Development Bug Screen</li><li>SP: Software Development Default Issue Screen</li><li>SP: Software Development Resolve Issue Screen</li></ul>
<b>JIRA Capture Browser</b> This Custom Field is created programatically by JIRA Capture.	Capture for JIRA text	Issue type(s): Global (all issues)	
<b>JIRA Capture Document Mode</b> This Custom Field is created programatically by JIRA Capture.	Capture for JIRA text	Issue type(s): Global (all issues)	
<b>JIRA Capture Operating System</b> This Custom Field is created programatically by JIRA Capture.	Capture for JIRA text	Issue type(s): Global (all issues)	
<b>JIRA Capture Screen Resolution</b> This Custom Field is created programatically by JIRA Capture.	Capture for JIRA text	Issue type(s): Global (all issues)	

## Adding a Custom Field Step by Step

First go to Issue Custom Fields in administration back-end.

You have temporary access to administrative functions. [Drop access](#) if you no longer require it. For more information, refer to the [documentation](#).

**JIRA** Dashboards ▾ Projects ▾ Issues ▾ Capture ▾ Boards ▾ Timesheet for JIRA ▾ **Create** Search 🔍 ⚙️ 👤

Report issues here for i4ware Software Add-ons for Atlassian Products.

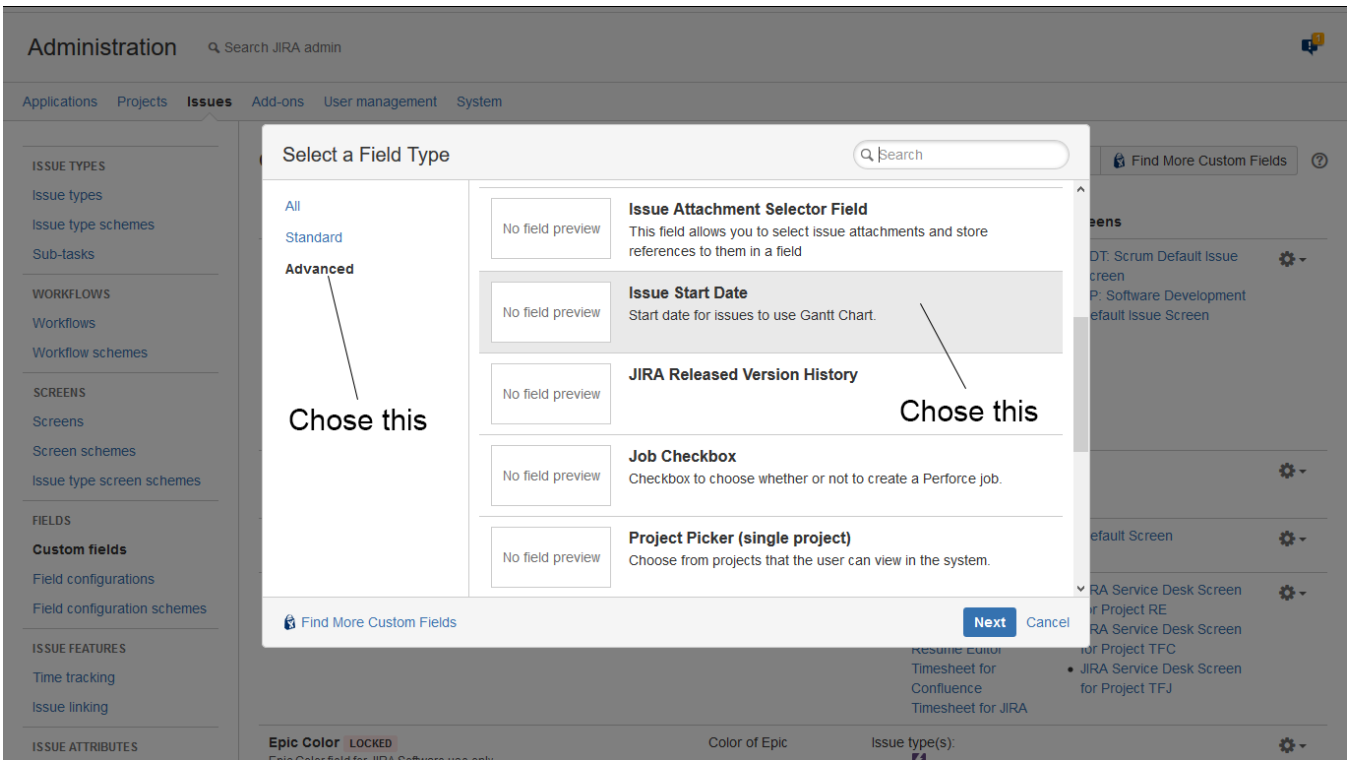
**Administration** 🔍 Search JIRA admin

Applications Projects **Issues** Add-ons User management System

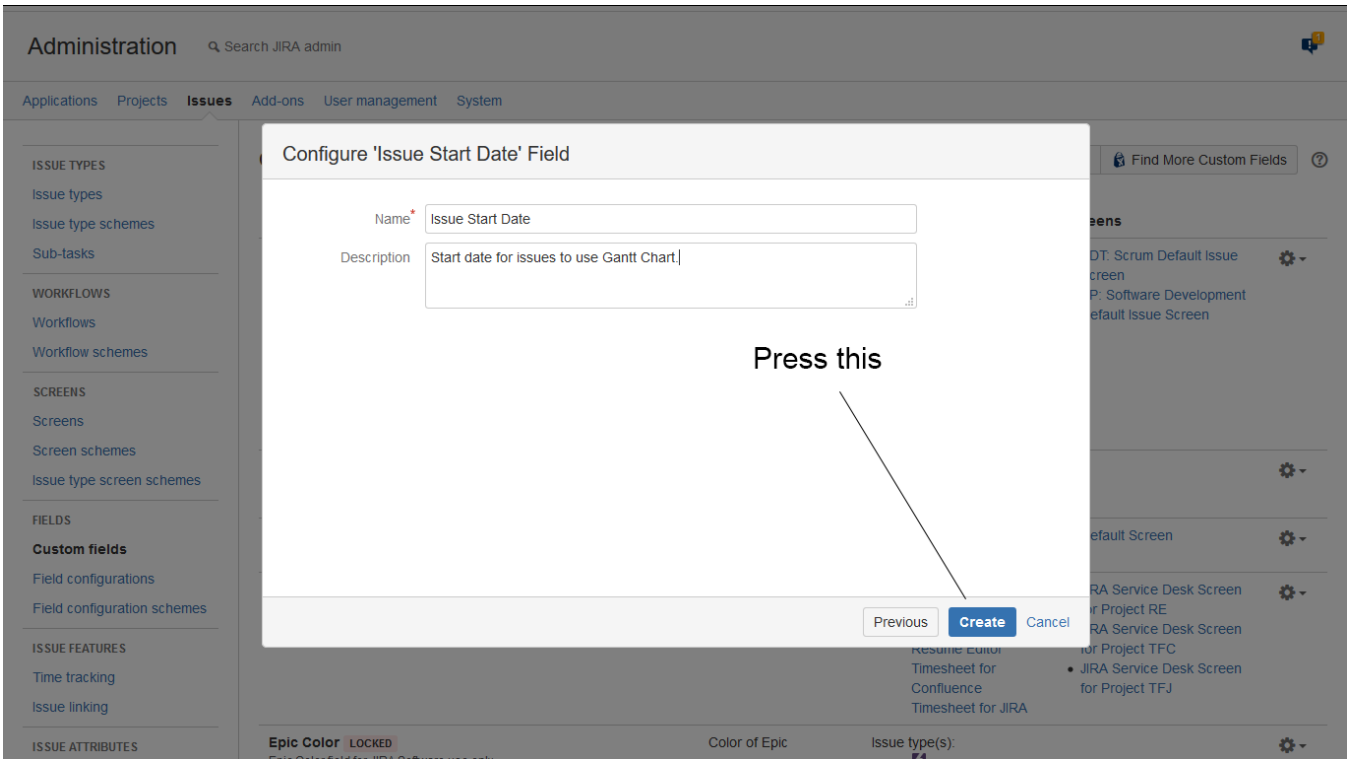
**Custom fields** + Add Custom Field 🔍 Find More Custom Fields ?

Name	Type	Available Context(s)	Screens
<b>Business Value</b> Measurement of business value of a requirement.	Number Field	Issue type(s): Project(s): Atlassian Development Software Development Template Subcontractor Projects	<ul style="list-style-type: none"><li>SDT: Scrum Default Issue Screen</li><li>SP: Software Development Default Issue Screen</li></ul>
<b>Customer Request Type</b> <span>LOCKED</span> Holds information about which Service Desk was used to create a ticket. This custom field is created programatically and must not be modified.	Customer Request Type Custom Field	Issue type(s): Global (all issues)	
<b>DueTime</b>	Number Field	Issue type(s): Global (all issues)	<ul style="list-style-type: none"><li>Default Screen</li></ul>
<b>Email</b> Provide your email address to contact you.	Text Field (single line)	Issue type(s): Global (all issues) Project(s): Documa Editor	<ul style="list-style-type: none"><li>JIRA Service Desk Screen for Project RE</li><li>JIRA Service Desk Screen for Project TFC</li></ul>

Second select a Advanced and find Issue Start Date.



Thirt.



Fourth select all project check-boxes.

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**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 FEATURES**

**Associate field Issue Start Date to screens**  
 Associate the field Issue Start Date to the appropriate screens. You must associate a field to a screen before it will be displayed. New fields will be added to the end of a tab.

Screen	Tab	Select
BP: Process Management Create Issue Screen	Field Tab	<input checked="" type="checkbox"/>
BP: Process Management Edit/View Issue Screen	Field Tab	<input checked="" type="checkbox"/>
BP: Process Management Resolve Issue Screen	Field Tab	<input checked="" type="checkbox"/>
BP: Simple Issue Tracking Comment Screen	Field Tab	<input checked="" type="checkbox"/>
<b>Default Screen</b>	Field Tab	<input checked="" type="checkbox"/>
JIRA Service Desk Screen for Project RE	Default	<input checked="" type="checkbox"/>
JIRA Service Desk Screen for Project TFC	Default	<input checked="" type="checkbox"/>
JIRA Service Desk Screen for Project TFJ	Default	<input checked="" type="checkbox"/>
PROC0356: Simple Issue Tracking Comment Screen	Field Tab	<input type="checkbox"/>
PROC0356: Simple Issue Tracking Resolve Issue Screen	Field Tab	<input type="checkbox"/>
Reopen	Field Tab	<input type="checkbox"/>
Reopen - 2	Field Tab	<input type="checkbox"/>

**Select all Checkboxes for the Projects**

You are done if you see Issue Start Date custom field on all your projects.

Assignee: Automatic Assign to me

Reporter:

Linked Issues:

Issue:

Due Date:

Email:

Original Estimate:  (eg. 3w 4d 12h) ?

Remaining Estimate:  (eg. 3w 4d 12h) ?

Affects Version/s:

Issue Start Date:  (Date Format is: "d/MMM/yy" eg. 1/Sep/15)  
 Start date for issues to use Gantt Chart.

Atlassian JIRA Project Management Software (v7.1.7#71011-sha1:2526d7c) · About JIRA · Report a problem

**Atlassian**

## Configure custom issue linking

Name	Outward Description	Inward Description
<b>Finish-to-Finish</b>	FF-depends on	is FF-depended by
<b>Finish-to-Start</b>	FS-depends on	is FS-depended by

<b>Start-to-Finish</b>	SF-depends on	is SF-depended by
<b>Start-to-Start</b>	SS-depends on	is SS-depended by

Issue type screen schemes

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FIELDS

[Custom fields](#)

[Field configurations](#)

[Field configuration schemes](#)

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ISSUE FEATURES

[Time tracking](#)

**Issue linking**

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ISSUE ATTRIBUTES

[Statuses](#)

[Resolutions](#)

[Priorities](#)

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Issue security schemes

[Notification schemes](#)

[Permission schemes](#)

<b>Cloners</b>	clones	is cloned by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Duplicate</b>	duplicates	is duplicated by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Finish-to-Finish</b>	FF-depends on	is FF-depended by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Finish-to-Start</b>	FS-depends on	is FS-depended by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Problem/Incident</b>	causes	is caused by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Relates</b>	relates to	relates to	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Start-to-Finish</b>	SF-depends on	is SF-depended by	<a href="#">Edit</a> <a href="#">Delete</a>
<b>Start-to-Start</b>	SS-depends on	is SS-depended by	<a href="#">Edit</a> <a href="#">Delete</a>

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Add New Link Type

Add a new link type

Name   
(eg "Duplicate")

Outward Link Description   
(eg "duplicates")

Inward Link Description   
(eg "is duplicated by")

Add these issue links