

Auto Plan Time for Tempo Timesheets v1.x

Auto Plan Time for Tempo Timesheets Documentation

- [Auto Plan Time for Tempo Timesheets Documentation](#)
- [1.Requirements For Auto Plan Time](#)
- [2.Description](#)
- [3.Installation](#)
- [4.Configuration](#)
- [5. Usage](#)
- [6. Previos JIRA Versions Support](#)
-

1.Requirements For Auto Plan Time



Auto Plan Time for Tempo Timesheets is a **plug in for Tempo Timesheets**. Therefore Tempo Timesheets **must be installed in JIRA** and also it **must be enabled BEFORE Auto Plan Time for Tempo Timesheets**.

Auto Plan Time for Tempo Timesheets by [OBSS](#) for JIRA Server 6.1 - 7.3, TEMPO Timesheets for 7.9 to latest

2.Description

Auto Plan Time for Tempo Timesheets plugin automatically inserts time plans in your TEMPO Timesheets Calendar based on information on issues.

The plug-in listens to update events on issues, assigne events and triggers the autoplan process when an issue is created or information on User, Start Date, End Date, Estimated Effort fields are changed.

3.Installation

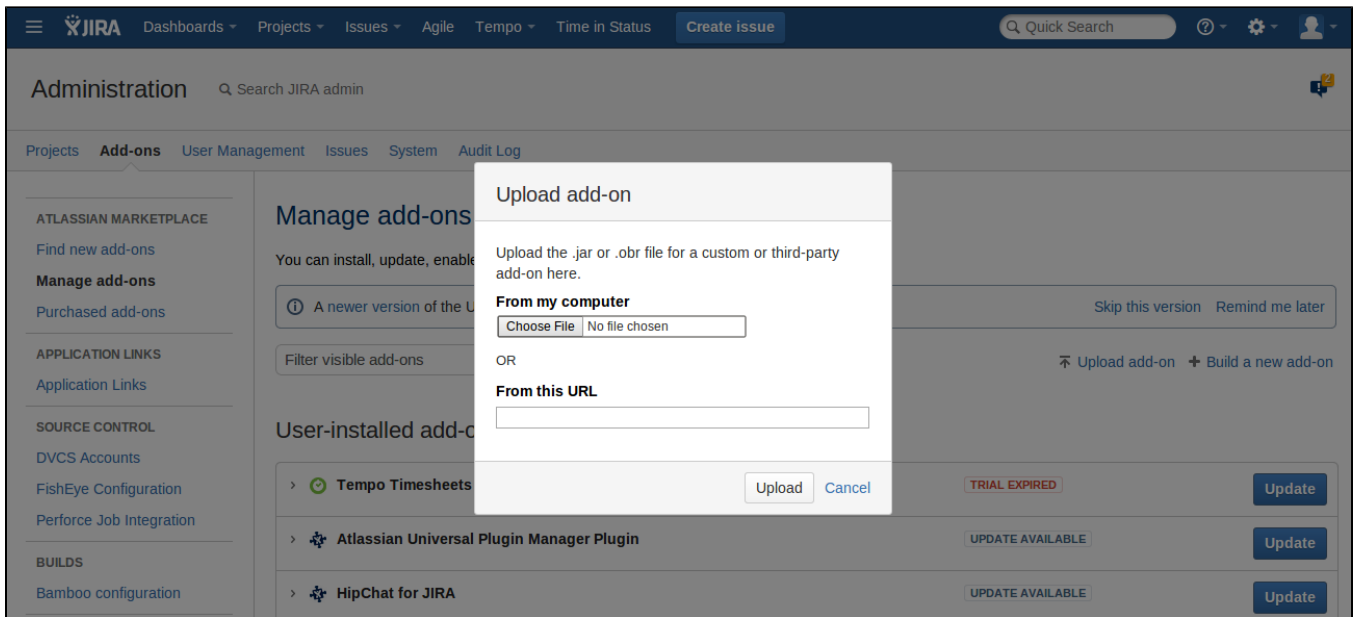
To install Auto Plan Time for Tempo Timesheets, follow these steps:

1. Log in as a user with the **JIRA Administrators**.
2. Select **Add-ons** from the **Administration** menu at the top right of your screen.

You can install the Add-On in two ways : **Install the Add-On from Marketplace** OR **Upload an Add-On**.

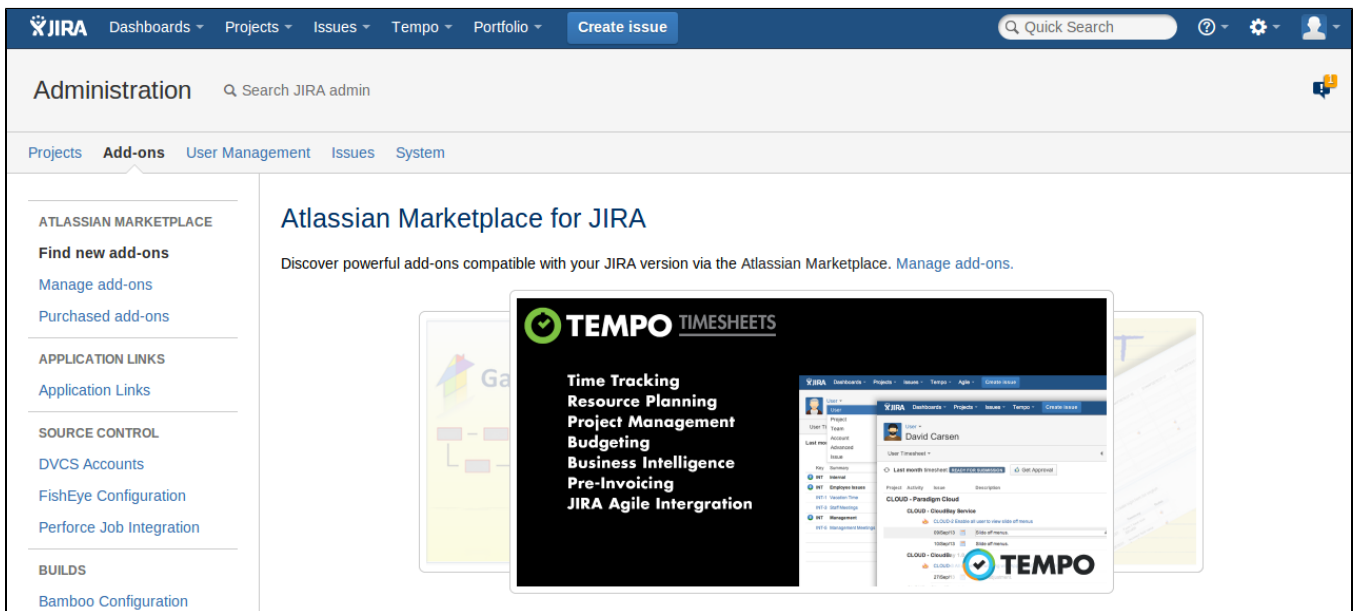
Upload an Add-On:

1. Click the **Manage Add-ons** link.
2. Click the **Upload Add-on** link at the top right side of the page.
The 'Upload Add-on' dialog appears.



Install the Add-On from Marketplace:

1. Click the **Find New Add-ons** link.
2. Enter a search string in the **Search the Marketplace** box.
3. To install an add-on, click the **Install** button for free add-ons or the **Buy Now** or **Free Trial** buttons for paid add-ons.



4. Configuration

Go to **JIRA Admin -> Add-ons -> Auto Plan Time for Tempo Timesheets Configuration** section.

- **Issue Types** : Choose issue types for which autopanning will take place. You can select the "Check All Issue Types" checkbox which will cause autopanning to work for all issue types on your JIRA system.

- **Plan User:** Choose the field that will hold the name of the user which the plan time entry will be created for. It can be Assignee, Reporter or another user picker custom field.
- **Start Date :** Match the Start Date with your custom/system field. The information on this field will be used as the start date for your automatic plans. Therefore this field must be of Date Type.
- **End Date :** Match the End Date with your custom/system field. The information on this field will be used as the end date for your automatic plans. Therefore this field must be of Date Type.
- **Estimated Effort :** Match the Estimate Effort with your custom/system field. The information on this field will be used to calculate how much time to plan on your calendar.
- **Estimation Multiplier :** The value in Estimated Effort Field is taken as hours. Use the multiplier if you want to enter values in different units. For example "8" for days. (When you enter 1 as Estimated Effort, it will be multiplied with 8 and will be processed as a day.)

Issue Types

☐ Check All Issue Types

Not Selected Issue Types

Improvement New
TEST
Customer Contact
Incident
Service Request
Change
Problem
Can

Selected Issue Types

Bug
IT Help
Candidate
Task

Add >>

<< Remove

The issue types which auto plan feature will work for.

Plan User

Assignee

The System or custom field that contains the name of the user which the plan time entry will be created for.

Start Date

Start Date

The field containing the start date of the plan time entry

End Date

End Date

The field containing the end date of the plan time entry

Estimated Effort

Original Estimate

Field containing the estimation value in hours

Estimation Multiplier

8

If you would like to enter your estimation values in units other than hours, you can enter a multiplier here. For example "8" for days or "0,01667" for minutes.

Save Settings

Picture 1 : Configuration

5. Usage

i) Create Issue

Create an issue of type which is selected in Auto Plan Time for Tempo Timesheets Configuration. Enter information in fields that were set for **Start Date**, **End Date** and **Estimated Effort**. (See : [Picture 1](#))

Create Issue

Project **OBSS**

Issue Type **+ New Feature**

Summary*

Priority **↑ Major** ?

Start Date

End Date

Description

?

Assignee Assign to me

Attachment Dosya seçilmedi

The maximum file upload size is 10.00 MB.

ii) View Screen

An example view screen is shown below. At right of the screen there will be part for "Time tracking".

Dashboards ▾ Projects ▾ Issues ▾ Agile Tempo ▾ Time in Status **Create issue** ?

Benim Projem / BP-59
Auto Planner for Tempo

Edit Comment Assign More ▾ Start Progress Resolve Issue Close Issue Admin ▾ Export ▾

Details
Type: **+ New Feature** Status: **OPEN** [\(View Workflow\)](#)
Priority: **↑ Major** Resolution: **Unresolved**
Labels: **None**

Description
[Click to add description](#)

Tempo
01/Oct/14 - 31/Oct/14 **Current** Log Work

Date	Description	Worked
------	-------------	--------

Activity

People
Assignee: Emre TOPTANCI
Reporter: Emre TOPTANCI
Votes: 0
Watchers: 1 [Stop watching this issue](#)

Dates
Due: 24/Oct/14
Created: 3 minutes ago
Updated: a few seconds ago
Start Date: 20/Oct/14

Time Tracking
Estimated: 1w

iii) Tempo Timesheets

When you open your Tempo Timesheets Calendar screen, you will see that an plan time has been created on **20 Oct 2014 - 24 Oct 2014** time period for the user "Emre Toptancı" (Assignee) with 8 hours for each day. Because Original Estimate is 1 week which is equal to 40 hours. Daily working hours is based on "The number of working hours per day" configuration in JIRA system (8 hours).

The screenshot displays the JIRA Tempo Timesheets interface. At the top, there's a navigation bar with 'JIRA' logo and links to Dashboards, Projects, Issues, Agile, Tempo, and a 'Create' button. Below this, a user profile section shows 'User ege su inan'. The main area is titled 'User Timesheet' and shows the 'Current month (Dec 1 - Dec 31, 2014)'. A calendar grid is visible with columns for days of the month. A summary table at the bottom right shows the following data:

	Total	Today	Period
Worked	0	0	0
Planned	40	40	40
Required	184	184	184

i If you change the value of one of those fields (User, Start Date, End Date, Estimated Effort, Assignee), Tempo Timesheets Calendar will be updated.

6. Previous JIRA Versions Support

For the customers are using older JIRA Server versions: Please visit "[Version History](#)" page of this plugin and download the compatible version.