


# How to Log Time with GTJ Jira Connector (Google Workspace Add-on)

## Overview

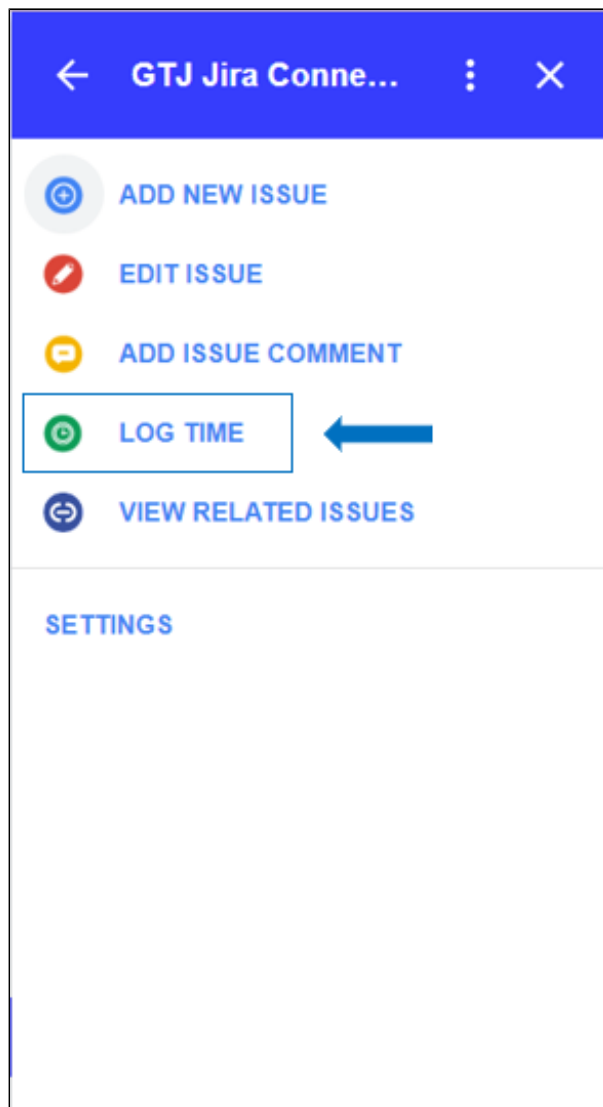
Learn how to log work directly from your **Gmail** account.

 You can also log work from a **Calendar event** & include the event details in the log work fields.

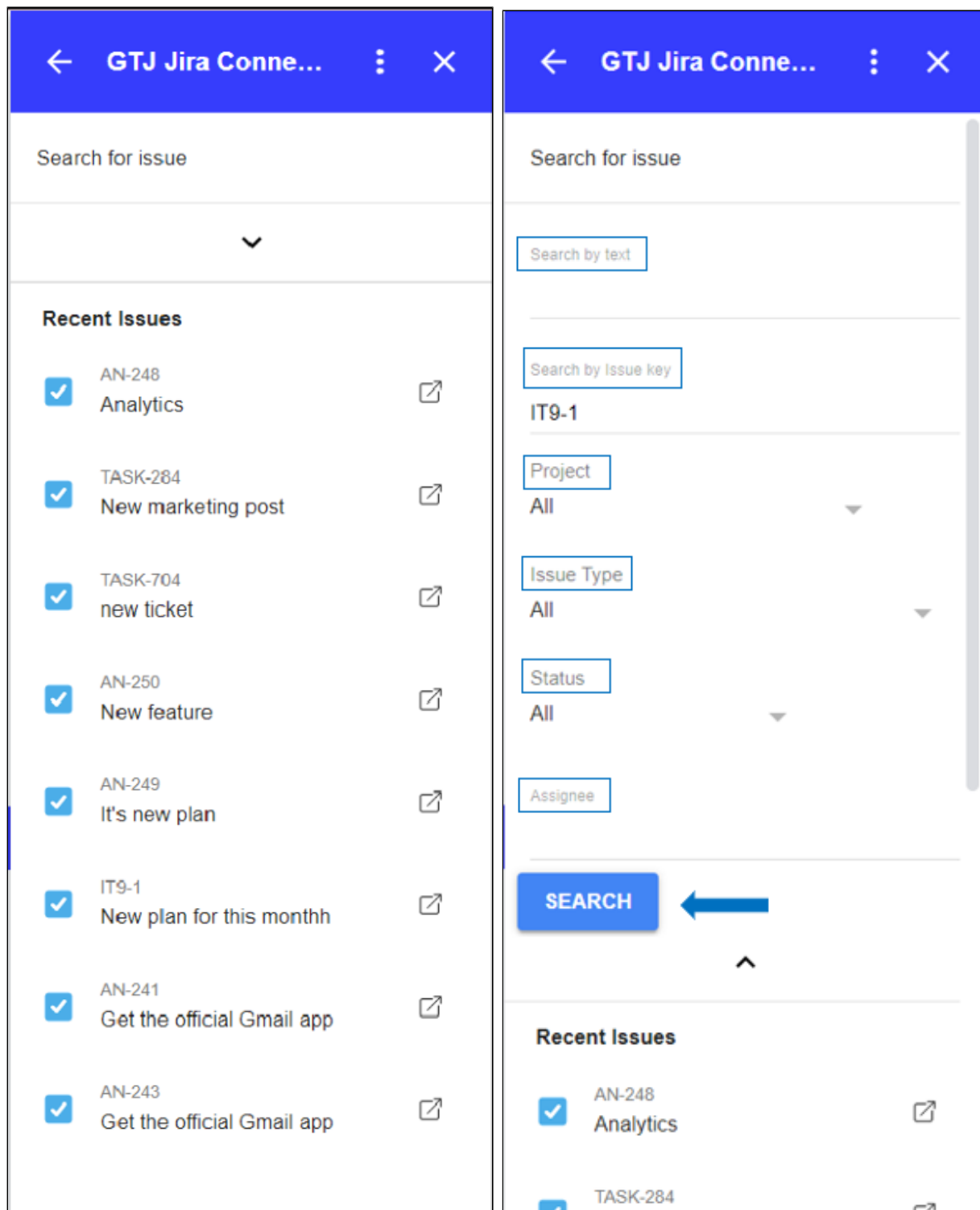
## Quick Steps

Step #	Action
1	Go to your <b>Gmail</b> account
2	Open the <b>GTJ Jira Connector</b> add-on
3	Click on <b>Log Time</b>
4	Search for issues and select the one you want
5	Fill the <b>Time</b> , <b>Date</b> , and <b>Description</b> fields
6	Click on the <b>Log time</b> button

- Select **Log time**



- **Select an issue** from recent issues list, **or Search for issue**, & select one



- After Selecting your desired issue, you'll be redirected to the log time screen
- Fill the **Worked Time**, **Date**, and **Description** fields
- Click on the **Log time** button

←

GTJ Jira Conne...

⋮

×

IT9-1 : New plan for this monthh

Worked

5h 30m

3w 2d 1h 30m

Date

May 15, 2023

11:45 PM

Date

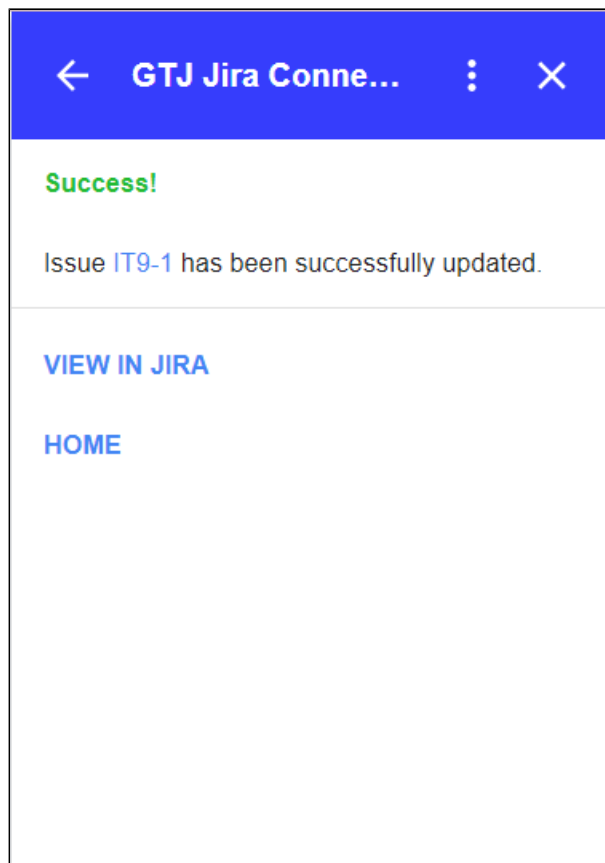
Time

Description

This ticket is done and closed

LOGTIME

- You have successfully logged your work on Jira issue!



- You can now click on **View in Jira** or on the issue key to check your issue on your Jira instance
- Or click on the **Home** button to go back to home screen and explore other features.



- Note that this feature can be reached also from **View related issues** page on **Gmail**.

- [How to Link Jira Issues When Composing an Email](#)
- [How to Search and update Jira Issues](#)
- [How to Edit Jira Issues with GTJ Jira Connector \(Google Workspace Add-on\)](#)
- [How to Attach Files to Jira Tickets with GTJ Jira Connector \(Google Workspace Add-on\)](#)
- [How to Log Time with GTJ Jira Connector \(Google Workspace Add-on\)](#)
- [How to View Related Issues with GTJ Jira Connector \(Google Workspace Add-on\)](#)
- [How to Create New Issue with GTJ Jira Connector \(Google Workspace Add-on\)](#)
- [How to Add New Comment on Jira Issues with GTJ Jira Connector \(Google Workspace Add-on\)](#)