

# Create Dataset from Atlassian Jira

This article details how to create a Dataset populated with data sourced from **Atlassian Jira**.

It assumes that you have already [established connectivity](#) to Atlassian Jira.

## 1. Create a New Dataset

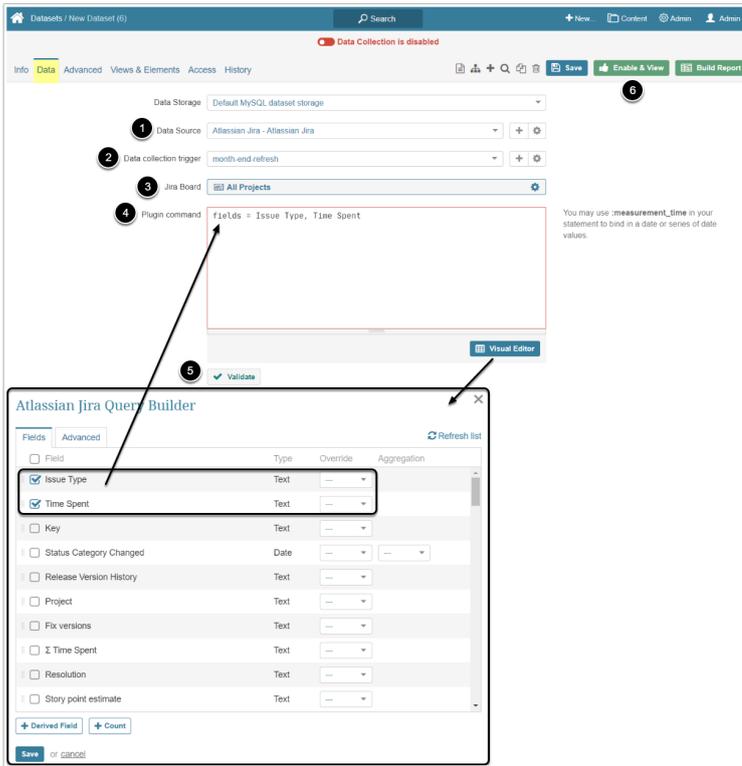
Access **+ New > Dataset > Create New**

The screenshot shows the 'New Dataset' configuration page. At the top, there is a search bar and a '+ New' button. Below that, a red banner indicates 'Data Collection is disabled'. The page has tabs for 'Info', 'Data', 'Advanced', 'Views & Elements', 'Access', and 'History'. A 'Save' button is visible in the top right. The form includes the following fields:

- Include Dataset in next [scheduled migration](#)
- 1** Measured: Weekly
- Collecting is:  enabled |  disabled
- Visible:  in Search
- 2** Name: Atlassian Jira Dataset
- Description: Atlassian Jira Dataset
- 3** Category: Demo Category (Kate)
- Certified:  Yes |  No

- Measured:** Select the measurement interval that applies to the level of aggregation that you want in your result set
- Name:** Give your Dataset a descriptive name
- Category:** Specify the Category where your Dataset will be placed

## 2. Complete the Data Tab



1. **Data Source:** Select the connection profile you have created for Atlassian Jira
2. **Data collection trigger:** Specify the Trigger that will be used to collect data for your Dataset
3. **Element:** Select an Atlassian Jira object that should serve as a basis of your Dataset
4. **Plugin Command:** Input an [MIQL](#) command listing all data that needs to be fetched from the server
  - Use **Visual Editor** if not sure about the command
5. **[Validate]**

The Validation Rows Preview will look like that:

Info Data **Advanced** Views & Elements Access History

Save Enable & View Build Report

Jira Board All Projects

Plugin command `fields = Issue Type, Time Spent, Key, Description`

You may use `:measurement_time` in your statement to bind in a date or series of date values.

Visual Editor

Validate Show validation rows

The following columns are added: Issue Type (text), Time Spent (text), Key (text), Description (text)

Issue Type	Time Spent	Key	Description
Task		WEB-207	When a new prospects interacts with any of your marketing assets or campaigns we want them to be on brand. To do this, we need to mask the URL that Pardot uses for landing pages, forms, etc. This requires your IT/web team to add :
Task		WEB-206	create shorter URLs for our whitepapers and datasheets <a href="https://docs.google.com/spreadsheets/d/1DUzivPGdsTYRC7k8hw3foeEDZ-cw4R4RuCRLhSLF8s/edit#gid=0">https://docs.google.com/spreadsheets/d/1DUzivPGdsTYRC7k8hw3foeEDZ-cw4R4RuCRLhSLF8s/edit#gid=0</a> Example: This -> <a href="http://www.metricinsights.com/wp-content/uploads">http://www.metricinsights.com/wp-content/uploads</a>
Task		WEB-205	Please add the logo from domo to plugins page
Bug		WEB-204	IMAGES Home Page: Image is missing from Business Intelligence Portal section -> <a href="https://share.metricinsights.com/NQu7iYnN">https://share.metricinsights.com/NQu7iYnN</a> Can the text also be expanded more? Looks squished. Logos - looked squished together and top needs mc