

# **Steps to Big-Picture In JIRA**

Automation Testing Stream


**NAME- *KRITTIKA AGRAWAL***

## Step-1: Creating a New Project- Select as Scrum.

Project templates


### Software development

Plan, track and release great software. Get up and running quickly with templates that suit the way your team works. Plus, integrations for DevOps teams that want to connect work across their entire toolchain.




**Kanban**  
Visualize and advance your project forward using issues on a powerful board.

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**Scrum** LAST CREATED  
Sprint toward your project goals with a board, backlog, and roadmap.

>




**Bug tracking**  
Manage a list of development tasks and bugs.

>

## Step-2: Creating a New Project- Select a company- managed project.

← Back to project templates

### 1 Project template



**Scrum**  
Sprint toward your project goals with a board, backlog, and roadmap.

Change template

### 2 Choose a project type

⚠ You'll need to create a new project if you decide to switch project types later.

#### Team-managed

Set up and maintained by your team.

Select a team-managed project

#### Company-managed

Set up and maintained by your Jira admins.

Select a company-managed project

The last project you created was a company-managed project

**Step-3:** Creating a New Project- Adding name of project as Automation Testing & Big Picture with Key- “ATBP”.

### Add project details

You can change these details anytime in your project settings.

Name

Key

☐ Share settings with an existing project

☐ Connect repositories, documents, and more  
Sync your team's work from other tools with this project for better visibility, access, and automation.

Template Change template

**Scrum**  
Sprint toward your project goals with a board, backlog, and roadmap.

Type Change type

**Company-managed**  
Work with other teams across many projects in a standard way.

Cancel Create project

**Step-4:** After creating Project- Automation Testing & Big Picture, Creating a New Version in Backlog.

The screenshot shows the Jira Software interface. On the left is a sidebar with navigation options: PLANNING (ATBP board, Roadmap, Backlog, Active sprints, Reports), DEVELOPMENT (Issues, Components), and a note 'You're in a company-managed project'. The main area displays the 'Backlog' for the 'Automation Testing & Big Picture' project. A 'Create Version' dialog box is open in the center, with the following fields: Project (Automation Testing & Big Picture), Name (Version 1), Description (This is a version for the assessment.), Start Date (7/Oct/22), and Release date (10/Oct/22). The dialog has 'Create' and 'Cancel' buttons at the bottom right.

### Step-5: Now, Creating a New Epic in Backlog.

The screenshot shows the Jira Software interface with the 'Create Epic' dialog box open. The dialog box is titled 'Create Epic' and has a 'Import issues' button in the top right corner. The 'Project' field is set to 'Automation Testing & Big Picture (ATBP)'. The 'Issue type' field is set to 'Epic'. The 'Epic Name' field contains the text 'Epic-1'. Below the 'Epic Name' field, there is a note: 'Provide a short name to identify this epic.' At the bottom of the dialog box, there is a checkbox labeled 'Create another issue' which is currently unchecked. To the right of the checkbox are 'Cancel' and 'Create' buttons. The background shows the Jira Software sidebar with the 'Backlog' tab selected.

### Step-6: Creating a New Issue type as-Task.

The screenshot shows the Jira Software interface with the 'Create issue' dialog box open. The dialog box is titled 'Create issue' and has a 'Import issues' button in the top right corner. The 'Project' field is set to 'Automation Testing & Big Picture (ATBP)'. The 'Issue type' field is set to 'Task'. The 'Summary' field contains the text 'This is the Big Picture uploading task.' Below the 'Summary' field, there is a 'Components' section. At the bottom of the dialog box, there is a checkbox labeled 'Create another issue' which is currently unchecked. To the right of the checkbox are 'Cancel' and 'Create' buttons. The background shows the Jira Software sidebar with the 'Backlog' tab selected.

## Step-7: Created Tasks for - Automation Testing & Big Picture which can be checked in Backlog.

The screenshot shows the Jira interface for the 'Automation Testing & Big Picture' project. The left sidebar contains a navigation menu with 'PLANNING' (ATBP board, Roadmap, Backlog, Active sprints, Reports) and 'DEVELOPMENT' (Issues, Components). The main area is titled 'Backlog' and shows a search bar, filters for 'Only My Issues' and 'Recently Updated', and a 'Share' button. A central graphic prompts the user to 'Plan your team's work' by creating 3 issues. Below this, a single issue is listed: 'This is the Big Picture uploading task.' with a checkbox, a 'Create issue' button, and labels for 'VERSION 1', 'Epic-1', and 'ATBP-2'. A 'Create sprint' button is also visible.

## Step-8: Created ATBP Sprint 1 in Backlog.

The screenshot shows the Jira interface after creating a new sprint. The left sidebar is the same as in Step 7. The main area is titled 'Backlog' and shows a search bar, filters for 'Only My Issues' and 'Recently Updated', and a 'Share' button. A central graphic prompts the user to 'Plan your sprint' by agreeing on what work needs to be completed. Below this, a new sprint is listed: 'ATBP Sprint 1' with 0 issues, an 'Add dates' button, and a 'Start sprint' button. A 'Create issue' button is also visible.

## Step-9: Added Tasks to ATBP Sprint 1.

The screenshot shows the Jira Software interface for the 'Automation Testing & Big Picture' project. The left sidebar shows the 'PLANNING' section with 'ATBP board' selected. The main area displays the 'Backlog' for 'ATBP Sprint 1'. The sprint contains one issue: 'This is the Big Picture uploading task.' The backlog is currently empty.

## Step-10: Added attachment for Big- Picture.

The screenshot shows the Jira Software interface for the 'Automation Testing & Big Picture' project. The left sidebar shows the 'PLANNING' section with 'ATBP board' selected. The main area displays the 'Backlog' for 'ATBP Sprint 1'. The sprint contains 14 issues. The issue 'This is the Big Picture uploading task.' has an attachment 'Krittika Agrawal-...ure.png'.