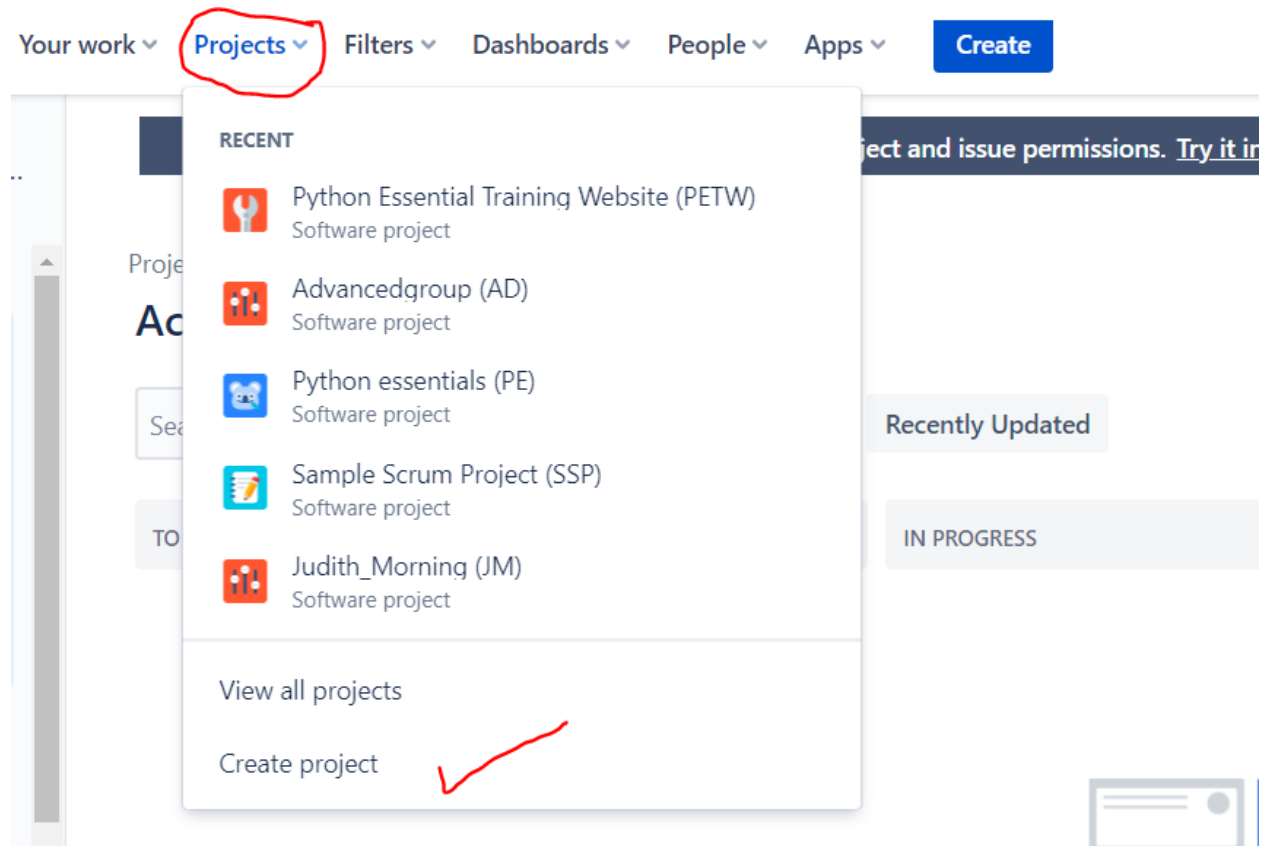


Jira Xray Test Development and Management - how to create tests and execute them

Login to jira



Click on create a project

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

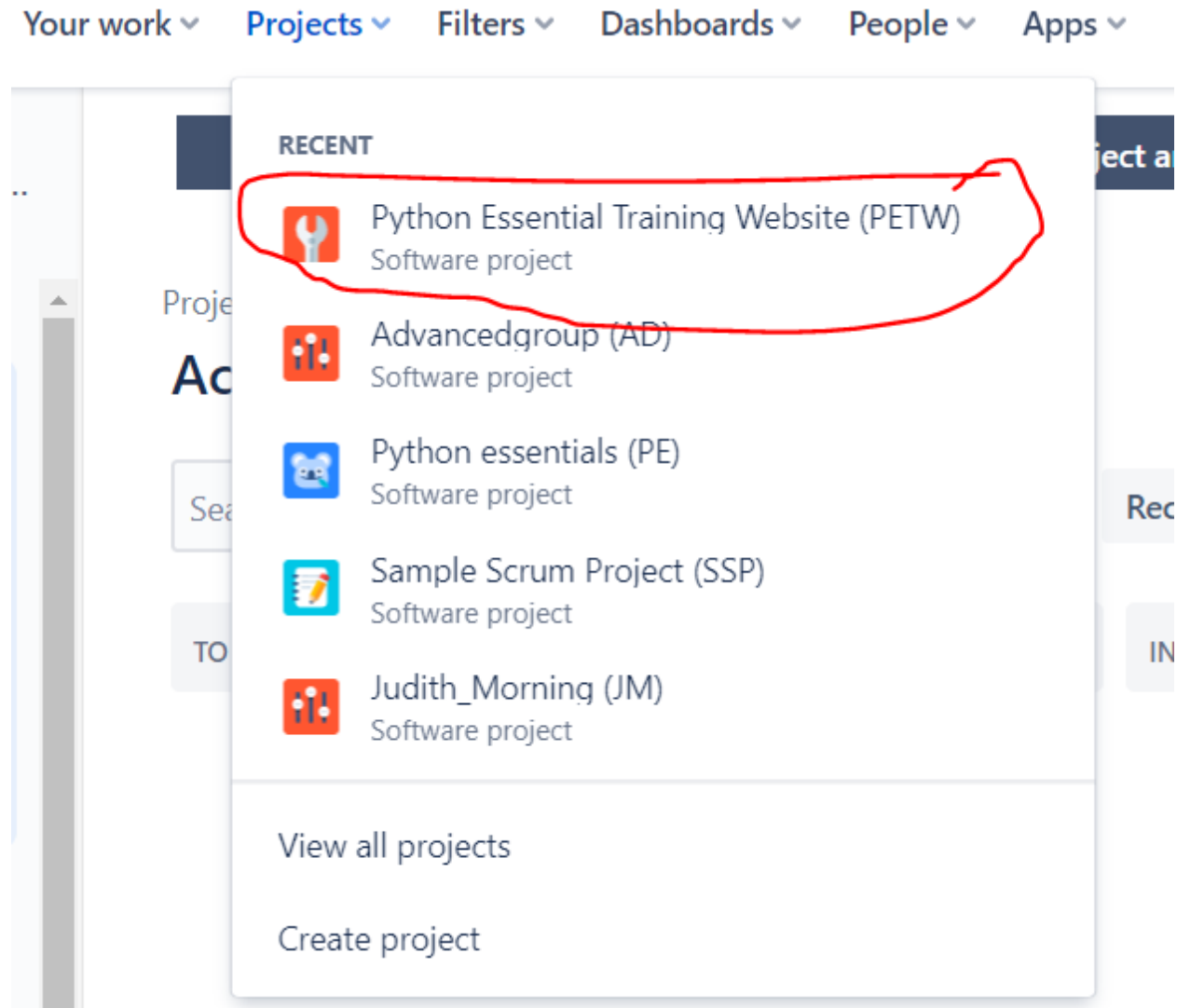
Scrum
Sprint toward your project goals with a board, backlog, and roadmap.

Type Change type

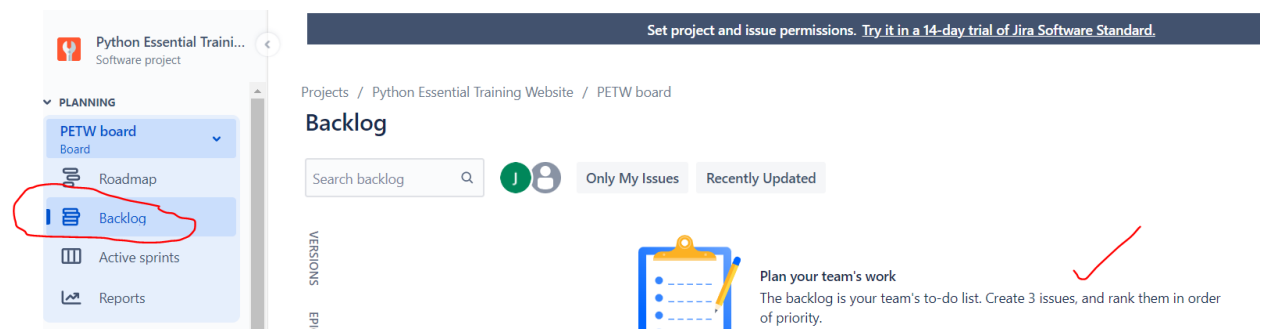
Company-managed
Work with other teams across many projects in a standard way.

Cancel Create project

Check the project and the created new project should be displayed as shown below

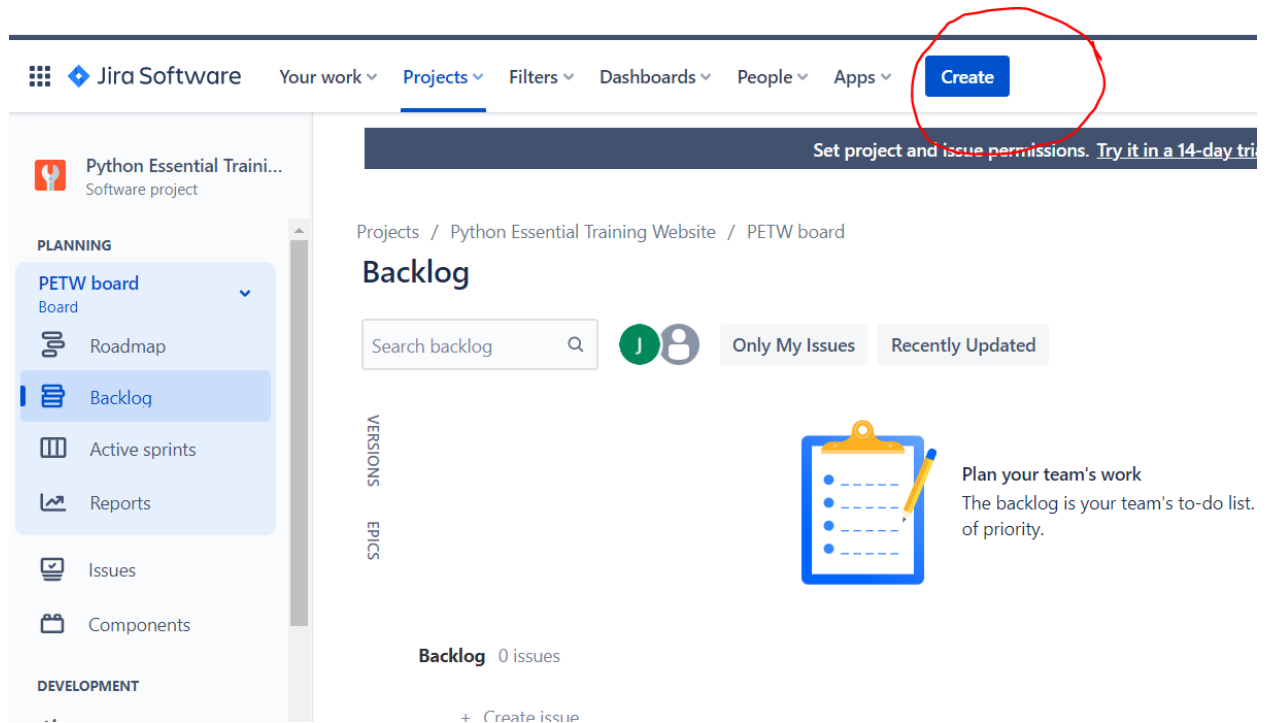


Click on the backlog

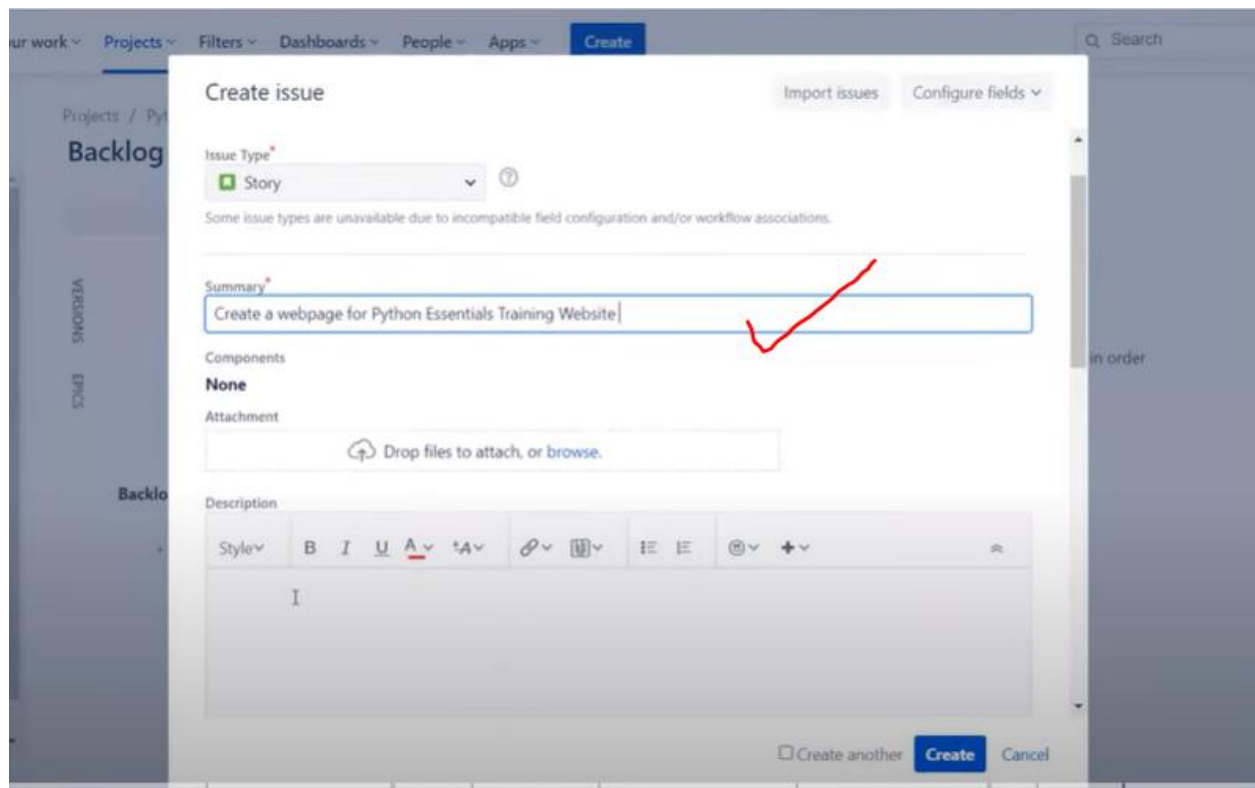


Click on the create

The aim is to create a user story



A page to fill the user story details will appear



Let get the template for the user story details

as a so that i can template – put this on web browser and search (Select the below template image)

fuckt

you

Title:	Priority:	Estimate:
User story As a <i>[type of user],</i> I want to <i>[perform some task]</i> so that I can <i>[achieve some goal].</i>		
Acceptance criteria Given that <i>[some context],</i> when <i>[some action is carried out]</i> then <i>[a set of observable outcomes should occur].</i>		

Follow my example and fill the following details

Create issue

Import issues

As a student

I want to go to the website python essential training website

so that I can view the homepage

Acceptance Criteria

Given that I am on the homepage

when I click on the signup button on the homepage

Then I can sign up for the python Classes |

Reporter*

josh.kidfileapp

Linked Issues

blocks

☐ Create another issue

Cancel

Create

You should have the following

Python Essential Traini...
Software project

PLANNING

PETW board
Board

Roadmap

Backlog

Active sprints

Reports

Issues

Components

DEVELOPMENT

Code

Releases

You're in a company-managed project
Learn more

Set project and issue permissions. Try it in a 14-day trial of Jira Software Standard.

Projects / Python Essential Training Website / PETW board

Backlog

Search backlog

Only My Issues

Recently Updated

Plan your team's work

The backlog is your team's to-do list. Create 3 issues, and rank them in order of priority.

Backlog 1 issue

Create a homepage for python essentials training website

+ Create issue

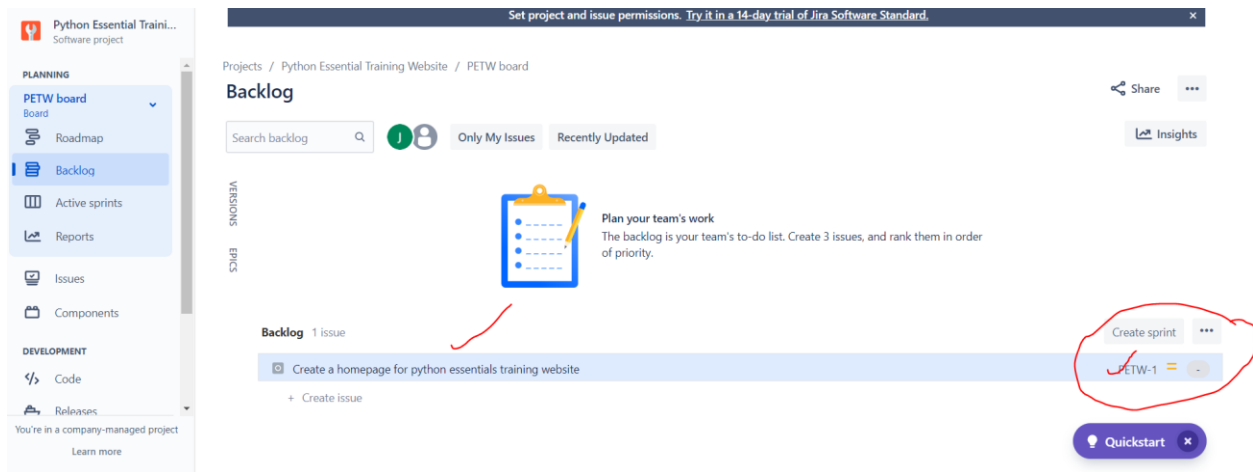
Share

Insights

Create sprint

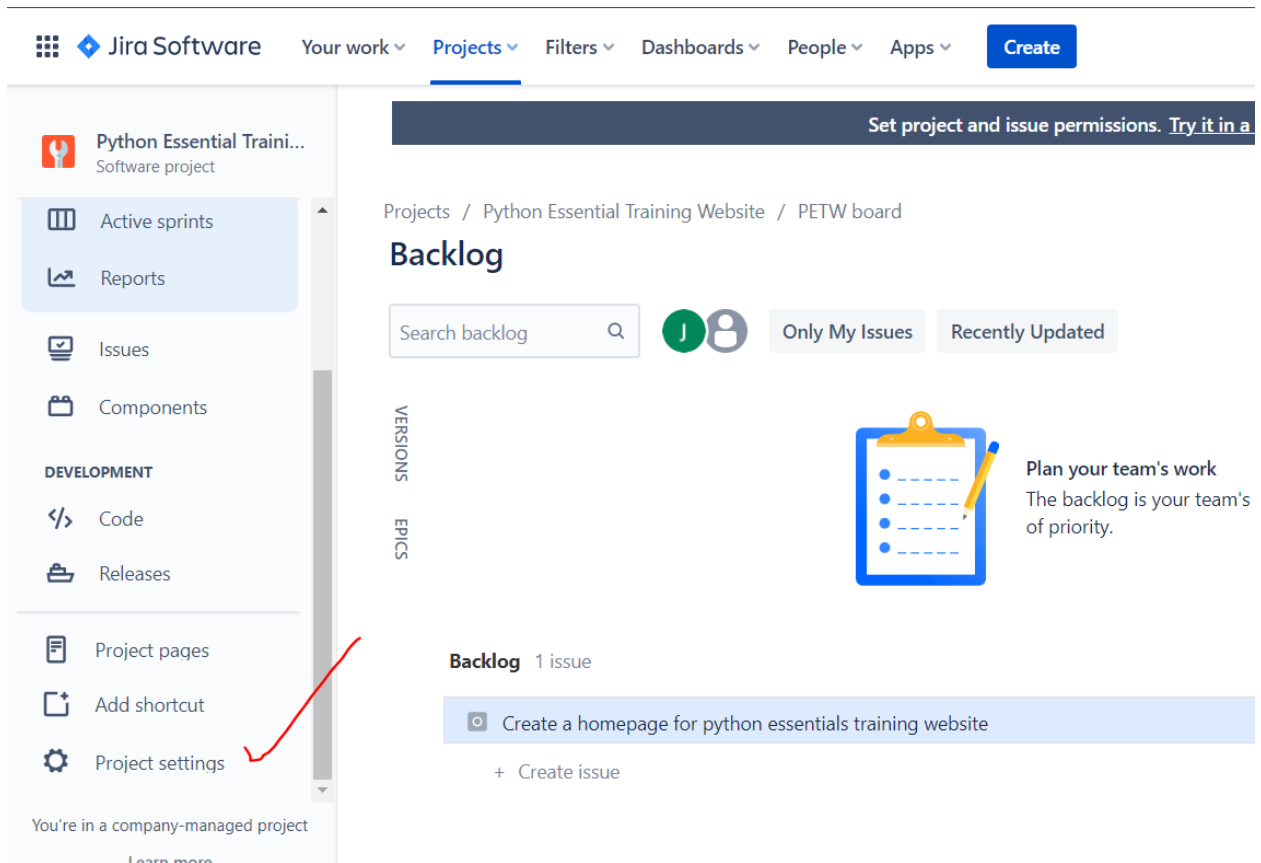
Quickstart

Click on PETW to view the created story




Next == >

Project settings



Click on Xray settings

 Python Essential Training...
Software project

[← Back to project](#)

Workflows

Components

Issues

Apps

QMetry permissions

QMetry project settings

Slack integration

Xray Settings

Development tools

You're in a company-managed project

[Learn more](#)

Projects / Python Essential Training Website / Project settings

Details

Name*

Python Essential Training \


Key*

PETW

i

URL


Project type

 Software

Project category

None

Avatar*

 select image

Description

Style▼

B

I

U

Click on

Xray Settings

Summary

Miscellaneous

Test Coverage

Defect Mapping

Test Types

Test Environments

Document Generator


Test Step Fields

Test Run Custom Fields

Summary

This page contains a brief summary of the Xray configurations for this project.



Issue Types

 Xray Issue Types in Project

There are 0 Xray issue types configured for this project. In order to enable this project for testing with Xray, you need to configure the Xray issue types. You can do it automatically by pressing "Add Xray Issue Types" or manually by going into the issue type scheme for this project and adding the Xray issue types there.

Add Xray Issue Types

Configure the Issue Type Scheme manually

Name	Description	Present in Project
 Test	This is the Xray Test Issue Type. Used to define test cases of different types that can be executed multiple times using Test Execution issues. This is the Xray Documentation Issue Type. Used to abstract common actions that must be	

Go to ➔

Xray Settings

- Summary
- Miscellaneous
- Test Coverage
- Defect Mapping
- Test Types
- Test Environments
- Document Generator
- Test Step Fields
- Test Run Custom Fields
- Parameter value lists
- BDD Step Library
- Default Column Layouts
- Re-Indexing

Summary

This page contains a brief summary of the Xray configurations for this project.

Issue Types

Xray Issue Types in Project

There are 6 Xray issue types configured for this project. Click [here](#) to edit the issue

Name	Description
Test	This is the Xray Test Issue Type. Used to define test cases executed multiple times using Test Execution issues.
Precondition	This is the Xray Precondition Issue Type. Used to abstract ensure before the test case execution. A Precondition cases.
Test Set	This is the Xray Test Set Issue Type. Creates a group of included Tests with other Xray issue types like Test Execution be associated with a requirement issue to provide coverage.
Test Plan	This is the Xray Test Plan Issue Type. Used to define the campaign and to aggregate all executions for those test cases.
Test Execution	This is the Xray Test Execution Issue Type. Used to execute tests.
	This is the Xray Sub Test Execution Issue Type. Used to execute sub tests.

⇒ Enable the project settings and save

Dashboards ▾

People ▾

Apps ▾

Create

Q Search

Miscellaneous

The Miscellaneous Configurations for Xray

Test Run Options

☒ Display Manual Test Results table in short view

When this option is enabled, the cells of the Manual Tests Results table will be displayed in short view mode. If this mode is enabled, the rows will have a limited height allowing for a better page navigation. There is an expand option within each cell to view the complete content.

☒ Can Edit Test Run Date

When this option is enabled, the user can edit the Started On date in the Test Execution Details page.

☒ Fail All Steps

When this option is enabled, whenever the status of a Test Run is changed to FAIL, all the Test Steps Statuses will also be updated to FAIL.

☒ Inline Execute Tests

Enable Project Settings

Next ➔ What you are going to test

Xray Settings

Summary

Miscellaneous

Test Coverage

Defect Mapping

Test Types

Test Environments

Document Generator

Test Step Fields

Test Run Custom Fields

Parameter value lists

BDD Step Library

Default Column Layouts

Test Coverage

A testable/coverable entity is an issue that you can cover with tests in order to validate its acceptance criteria. It can be a Story, Epic type such as a Requirement.

Available Issue Types

- ☒ Task
- ☐ Sub-task
- ☐ Bug
- ☐ Test
- ☐ Test Set
- ☐ Test Plan
- ☐ Test Execution
- ☐ Precondition
- ☐ Sub Test Execution

Coverable Issue Types

- ☒ Story
- ☒ Epic

Then → save

Next → and Save

Xray Settings

Summary

Miscellaneous

Test Coverage

Defect Mapping

Test Types

Test Environments

Document Generator

Test Step Fields

Test Run Custom Fields

Parameter value lists

BDD Step Library

Default Column Layouts

Re-Indexing

Defect Mapping

A defect represents an error, flaw, failure or fault in the SUT (System Under Test) that produces an incorrect result as Defect Entities are handled as defects.

Available Issue Types

- ☒ Task
- ☐ Sub-task
- ☐ Story
- ☐ Epic
- ☐ Test
- ☐ Test Set
- ☐ Test Plan
- ☐ Test Execution
- ☐ Precondition
- ☐ Sub Test Execution

Defect Issue Types

- ☒ Bug

Save

Next →

Let go back to the project we created

The screenshot shows the Jira Software interface for a project named 'Python Essential Training'. In the left sidebar, the 'Back to project' link is circled in red. The main content area is divided into two sections: 'Xray Settings' and 'Defect Mapping'. The 'Xray Settings' section includes links for Summary, Miscellaneous, Test Coverage, Defect Mapping (highlighted), Test Types, Test Environments, Document Generator, Test Step Fields, and Test Run Custom Fields. The 'Defect Mapping' section includes a description of defects and a list of 'Available Issue Types' (Task, Sub-task, Story, Epic, Test, Test Set, Test Plan) and a 'Defect Issue Types' section with a 'Bug' type selected.

Next → click on

The screenshot shows the Jira Software interface for the 'Python Essential Training' project. In the left sidebar, the 'Backlog' link is circled in red. The main content area displays the 'Backlog' view. At the top, there is a banner for 'Set project and issue permissions. Try it in a 14-day trial of Jira Software Standard.' Below this, the breadcrumb 'Projects / Python Essential Training Website / PETW board' is shown. The 'Backlog' section includes a search bar, filters for 'Only My Issues' and 'Recently Updated', and a 'Share' button. A central graphic encourages users to 'Plan your team's work' by creating issues. At the bottom, there is a 'Backlog 1 issue' section with a single issue: 'Create a homepage for python essentials training website'. A 'Create sprint' button is also visible.

Next → Click on create and choose a Test

Jira Software Your work Projects

Python Essential Training Website (PETW)

PLANNING
PETW board
Roadmap
Backlog
Active sprints
Reports
Issues
Components

DEVELOPMENT
Code
Releases

Backlog

Create issue

Import issues ...

Project *
Python Essential Training Website (PETW)

Issue type *
Test

Summary *

Components
None

Attachment
 Drop files to attach or [browse](#)

☐ Create another issue

Cancel Create

Next ➔ Add information of the test and save

Create issue

Import issues ...

Project *
Python Essential Training Website (PETW)

Issue type *
Test

Summary *
Test-001: Create a homepage

Components
None


Attachment
 Drop files to attach or [browse](#)

☐ Create another issue

Cancel Create

Confirm the test has been created

VERSIONS
EPICS



Plan your team's work
The backlog is your team's to-do list. Create 3 issues, and rank them in order of priority.

Backlog 2 issues

Create sprint ...

✓ Create a homepage for python essentials training website PETW-1

✓ Test-001: Create a homepage PETW-2

+ Create issue

Quickstart x


Next → Click on precondition

PETW-2 1

Test details ...

Test details Preconditions Test Sets Test Plans

Test Runs



Next → click on Add precondition and select new precondition

execute a test. You can add existing preconditions or create a new precondition for this test.

Add Preconditions ▾

Existing preconditions

New precondition

This test doesn't have preconditions

Preconditions specify the conditions that need to be fulfilled in order to execute a test. You can add existing preconditions or create a new precondition for this test.

Add Preconditions ▾




Add a comment...

Next → Fill the summary and click create


Create issue

[Import issues](#)[Configure fields](#) ▾

Project*

 Python Essential Training W... ▾

Issue Type*

 Precondition ▾


Some issue types are unavailable due to incompatible field configuration and/or workflow associations.

Summary*





Components

None

Attachment

 Drop files to attach, or [browse](#).

Description

Style ▾ B I U A ▾ A ▾      + ▾

☐ Create another**Create**

Cancel

Next ➔ Go back to the backlog and confirm the precondition for the test




[Projects](#) / [Python Essential Training Website](#) / [PETW board](#)

Backlog

[Only My Issues](#)[Recently Updated](#)VERSIONS
EPICS

Backlog 3 issues

[Create sprint](#)

	Create a homepage for python essentials training website	PETW-1	=	-
	Test-001: Create a homepage	PETW-2	=	
	website should be up	PETW-3	=	

[+ Create issue](#)U
T
P

Next → click on Test and confirm precondition exist

The screenshot shows the Jira interface. On the left, the 'Backlog' section lists three issues: 'Create a homepage for python essentials training website' (PETW-1), 'Test-001: Create a homepage' (PETW-2), and 'website should be up' (PETW-3). A red arrow points to the 'Test-001' issue. On the right, the 'Test details' view for PETW-2 is shown. The 'Preconditions' tab is selected and circled in red. Below it, the 'Add Preconditions' button is visible. A table lists the preconditions, with one entry circled in red: 'PETW-3 website should be up' with a status of 'TO DO'.

Next → Add steps for the Test

The screenshot shows the Jira interface. On the left, the 'Backlog' section lists three issues: 'Create a homepage for python essentials training website' (PETW-1), 'Test-001: Create a homepage' (PETW-2), and 'website should be up' (PETW-3). A red circle highlights the 'Test-001' issue. On the right, the 'Test details' view for PETW-2 is shown. The message 'There are no steps defined' is displayed. Below it, the 'Add Step' button is circled in red.

Next →

The screenshot shows the Jira interface. On the left, the 'Backlog' section lists three issues: 'Create a homepage for python essentials training website' (PETW-1), 'Test-001: Create a homepage' (PETW-2), and 'website should be up' (PETW-3). A red circle highlights the 'Test-001' issue. On the right, the 'Test details' view for PETW-2 is shown. The message 'A test is a sequence of steps coupled with conditions, test inputs and expected results. Create or import test steps to define the test.' is displayed. Below it, the 'Add Step' button is circled in red, and its dropdown menu is open, showing the 'New' option circled in red.

Next → Fill the test data

1

Action*

Aa▼

B I ...

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Data

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Expected ...

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B I ...

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+ ▼

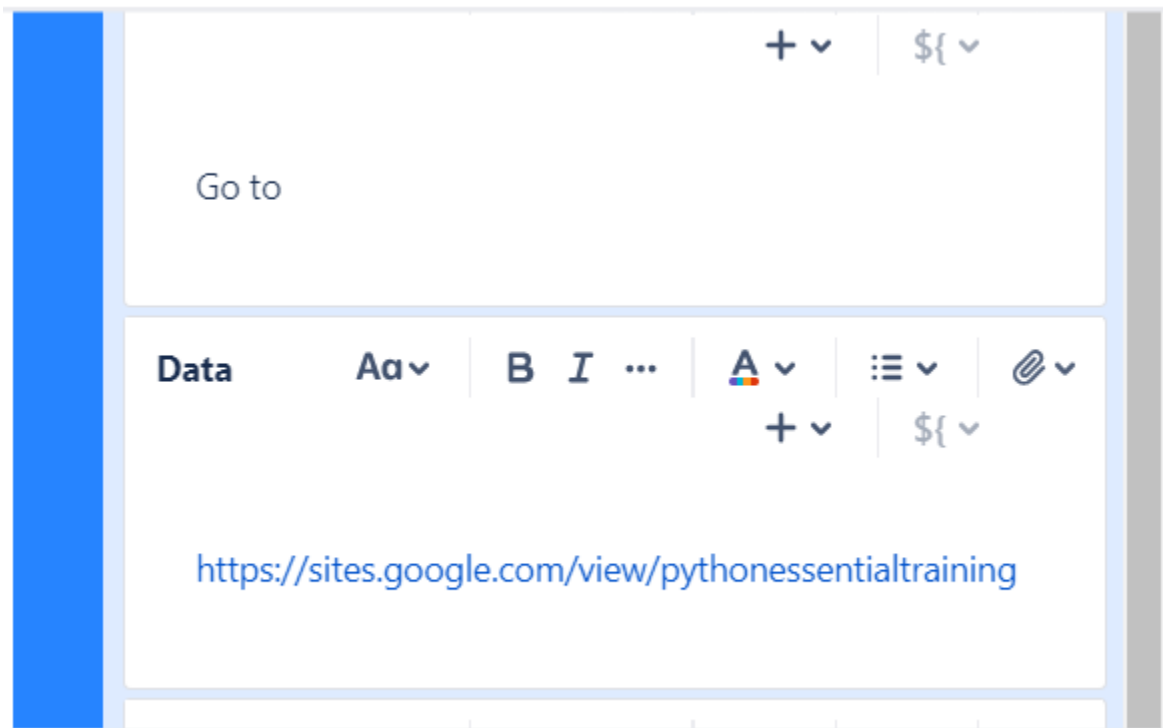
\${ ▼

Create

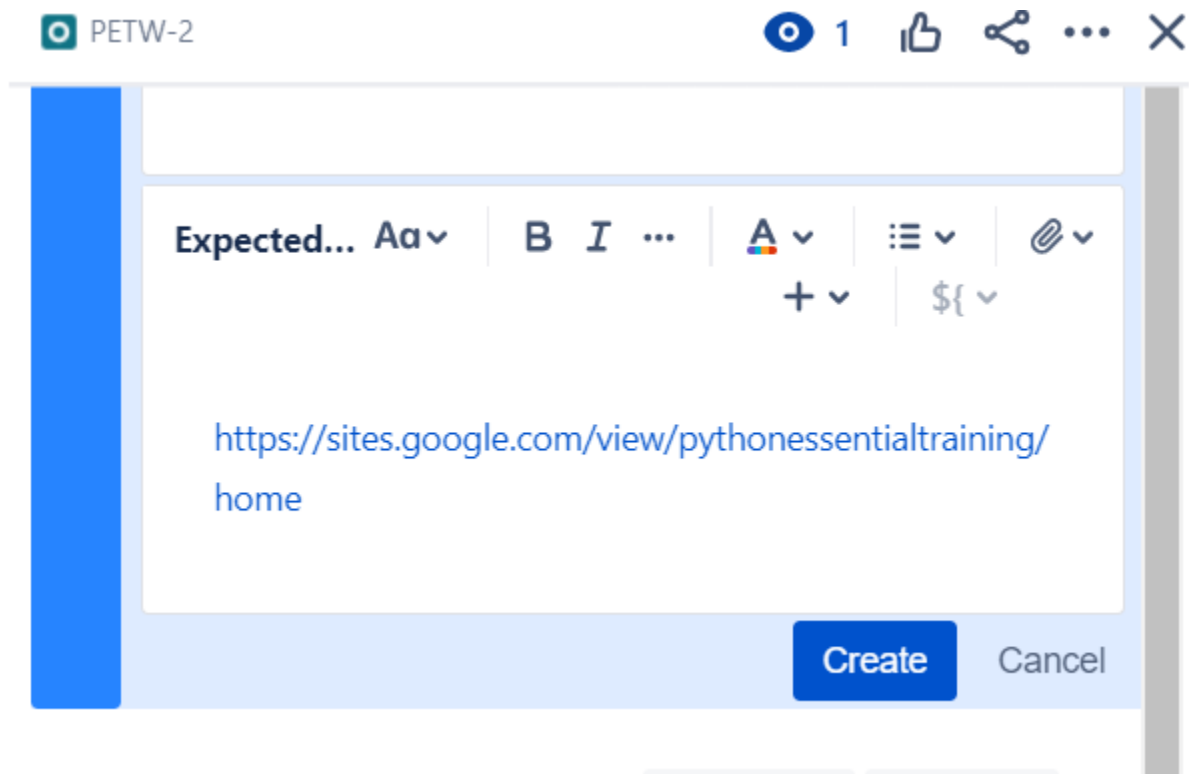
Cancel

Next ➔

Go to this website <https://sites.google.com/view/pythonessentialtraining/home>

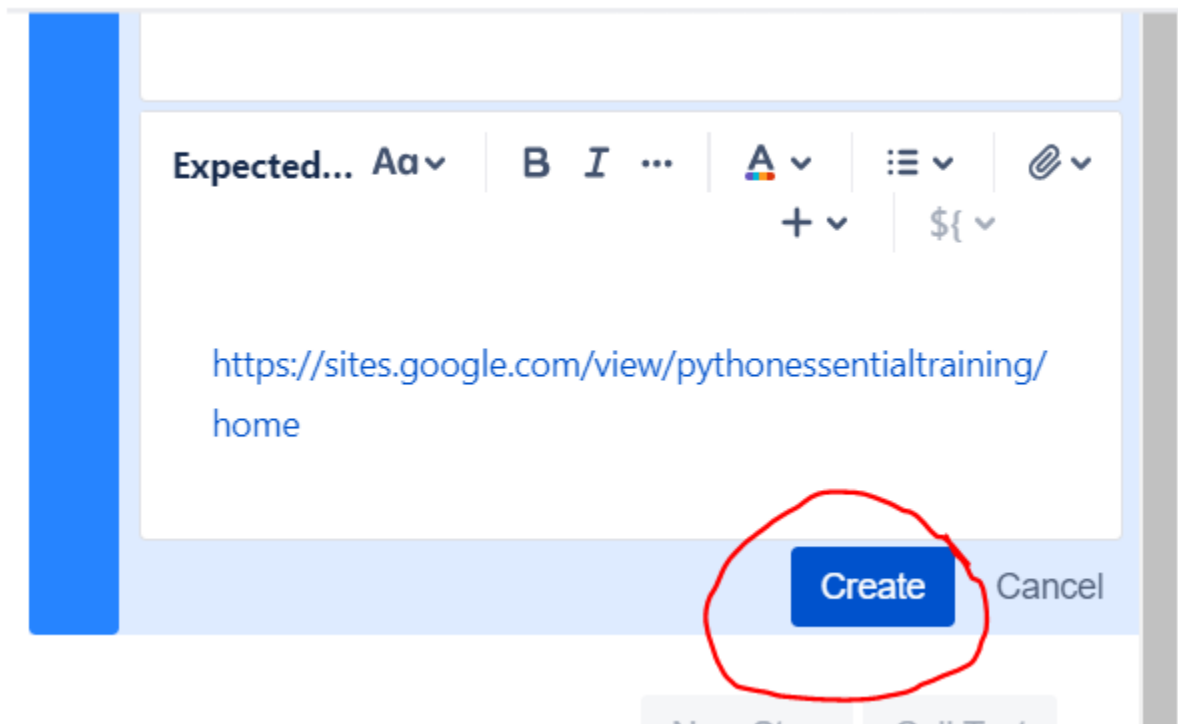


A screenshot of the Google Sites 'Go to' dialog box. The dialog has a blue header bar with a plus icon and a link icon. Below the header, the text 'Go to' is displayed. Underneath, there is a rich text editor toolbar with options for text color, bold, italic, link, and list. The text 'https://sites.google.com/view/pythonessentialtraining' is entered into the text area.

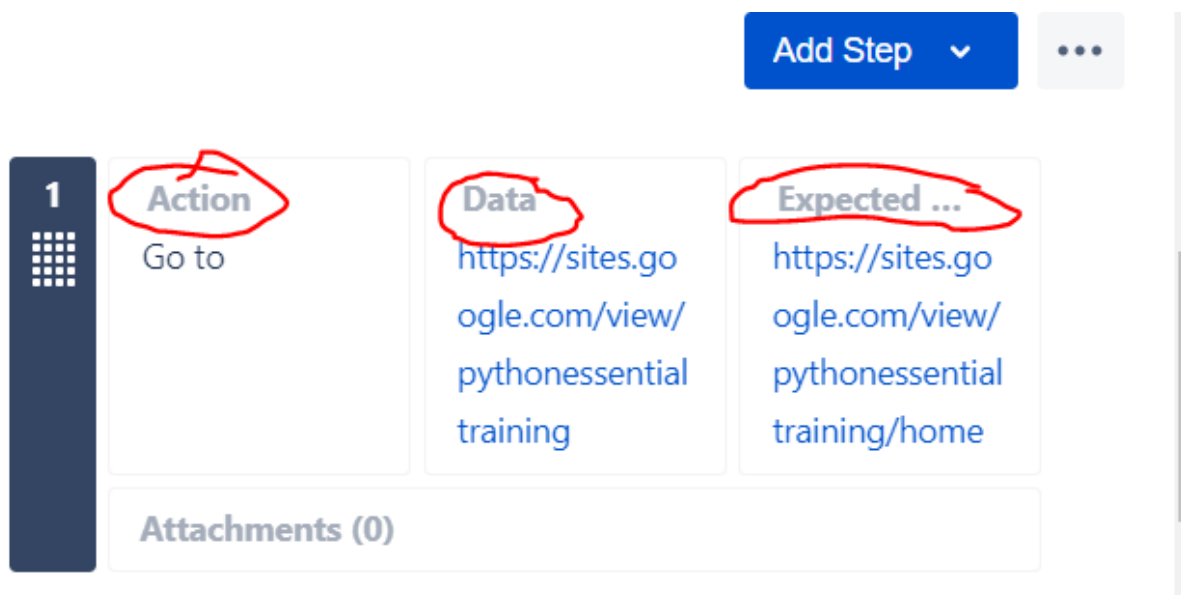


A screenshot of the Google Sites 'Expected...' dialog box. The dialog has a blue header bar with a plus icon and a link icon. Below the header, the text 'Expected...' is displayed. Underneath, there is a rich text editor toolbar with options for text color, bold, italic, link, and list. The text 'https://sites.google.com/view/pythonessentialtraining/home' is entered into the text area. At the bottom right, there are 'Create' and 'Cancel' buttons.

Next → Create



Next → Confirm it has been created



Next → Add the next step of the test

Add Step ▾

⋮

1	<div>Action</div> <div>Go to</div>	<div>Data</div> <div> https://sites.google.com/view/pythonessentialtraining </div>	<div>Expected ...</div> <div> https://sites.google.com/view/pythonessentialtraining/home </div>
↓	Attachments (0)		

↑

2

Action*

Aa ▾

B I ...

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📎 ▾

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#{ ▾

Data

Aa ▾

B I ...

A ▾

⋮ ▾

📎 ▾

+

#{ ▾

Next ➔ Fill in information required

2

Action

Aa

B I ...

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Click

Data

Aa

B I ...

A

+

\$ {

Sign up Button

Expected...

Aa

B I ...

A

+

\$ {

<https://docs.google.com/forms/d/e/1FAIpQLSdOcwRQTqRDqNOW1yCYnjOoeZnHC67l0pm7TEAZ8fXkyDsERA/viewform>

Create

Cancel

And Create

Next ➔ Confirm two set of steps have been added to the test.

1 ↓	Action Go to	Data https://sites.google.com/view/pythonessentials/training	Expected ... https://sites.google.com/view/pythonessentials/training/home
	Attachments (0)		
2 ↑	Action Click	Data Sign up Button	Expected ... https://docs.google.com/forms

The aim of the steps is to ensure we can go to the homepage and then when we click on the signup page, the expected results that should show up is as indicated by the link (Easy to understand).

Next ➔ Let click on the backlog and ➔ Create


The screenshot shows the Jira Software interface. At the top, there is a navigation bar with 'Jira Software' and several dropdown menus: 'Your work', 'Projects', 'Filters', 'Dashboards', 'People', and 'Apps'. A blue 'Create' button is circled in red. Below the navigation bar, the left sidebar shows the 'Python Essential Training Website' project. Under the 'PLANNING' section, the 'Backlog' is selected. The main area displays the 'Backlog' for the 'PETW board'. It shows three issues: 'Create a homepage for python essentials training website' (PETW-1), 'Test-001: Create a homepage' (PETW-2), and 'website should be up' (PETW-3). A 'Create sprint' button is visible at the top right of the backlog list. A search bar and filters are also present at the top of the backlog view.

Next → Select test set so that we can add all the tests


Create issue

Import issues

Project *

 Python Essential Training Website (PETW)

Issue type *

 Test Set

Summary *

Test-001: Create a homepage

Components

None

Attachment

Drop files to attach or [browse](#)

☐ Create another issue

Cancel

Create


Next → Confirm a test set has been created

Projects / Python Essential Training Website / PETW board

Backlog

Search backlog

J



Only My Issues










Recently Updated

VERSIONS

EPICS

Backlog 4 issues

Create sprint

 Create a homepage for python essentials training website	PETW-1		
 Test-001: Create a homepage	PETW-2		
 Test-001: Create a homepage	PETW-4		
 website should be up	PETW-3		

+ Create issue

Next → Click on the test set

Projects / Python Essential Training Website / PETW board

Backlog

Only My Issues

Recently Updated

Backlog 4 issues Create sprint

	Create a homepage for python essentials training website	PETW-1		
	Test-001: Create a homepage	PETW-2		
	Test-001: Create a homepage	PETW-4		
	website should be up	PETW-3		

+ Create issue

Next → Click on Add Tests

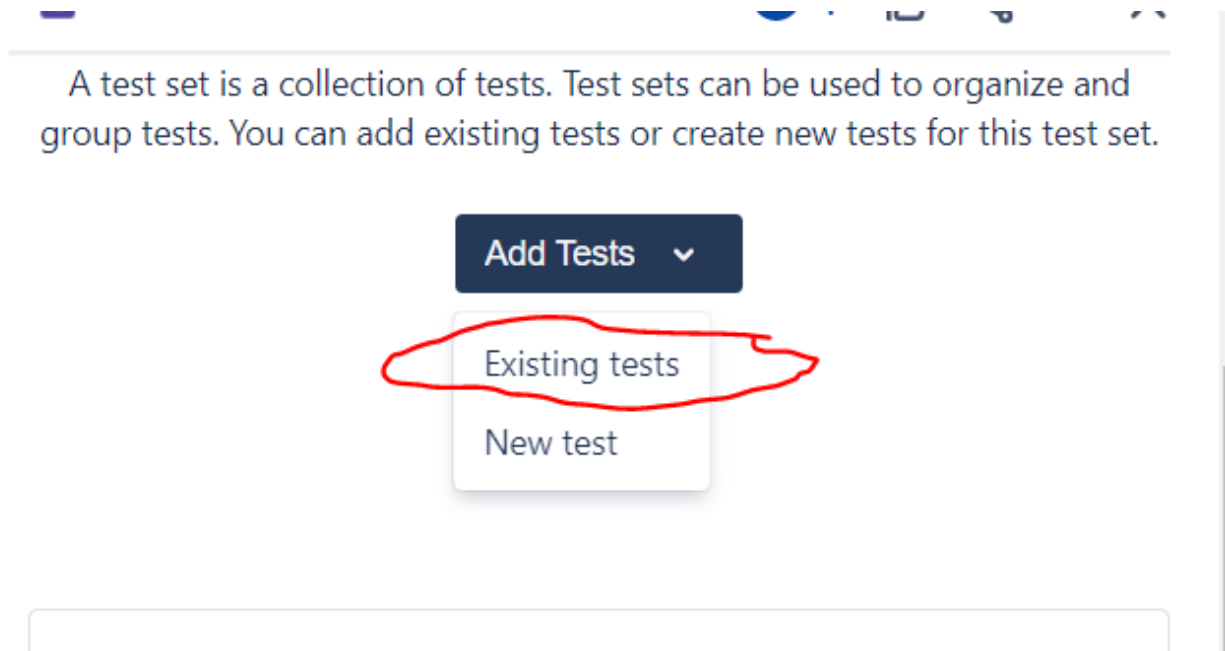
PETW-4 1

This test set doesn't contain any tests

A test set is a collection of tests. Test sets can be used to organize and group tests. You can add existing tests or create new tests for this test set.

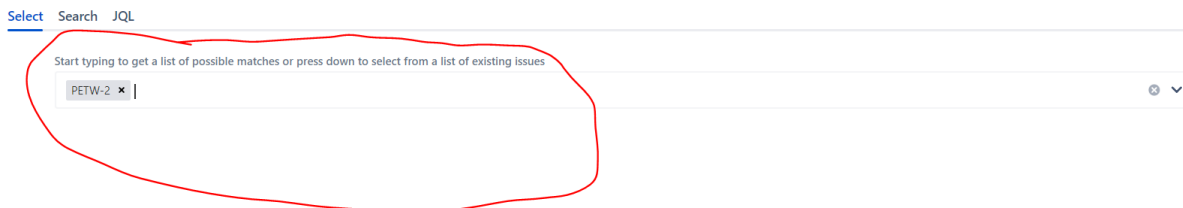
Add Tests

Next → Click on Existing Tests



Next → Add the tests to test set

Add Tests to Test Set PETW-4 ✓



Next → Confirm it has been added

Backlog

The screenshot shows the Jira Backlog interface. On the left, a sidebar lists 'VERSIONS' and 'EPICS'. The main area displays a 'Backlog' with 4 issues:

- Create a homepage for python essentials training website (PETW-1)
- Test-001: Create a homepage (PETW-2)
- Test-001: Create a homepage (PETW-4)
- website should be up (PETW-3)

A red circle highlights the detailed view of the selected issue (PETW-4). The view shows the issue's rank (1), key (PETW-2), summary (Test-001: Create a homepage), status (TO DO), and actions. The total number of issues is 1.

Next ➔ go to backlog and a hierarchy will be created

Projects / Python Essential Training Website / PETW board

Backlog

The screenshot shows the Jira Backlog interface. On the left, a sidebar lists 'VERSIONS' and 'EPICS'. The main area displays a 'Backlog' with 4 issues:

- Create a homepage for python essentials training website (PETW-1)
- Test-001: Create a homepage (PETW-2)
- Test-001: Create a homepage (PETW-4)
- website should be up (PETW-3)

A red line is drawn across the bottom of the issue list.

Next ➔ Time to create our execution

Go to backlog

Jira Software Your work ▾ Projects ▾ Filters ▾ Dashboards ▾ People ▾ Apps ▾ **Create**

Python Essential Traini...
Software project

PLANNING

- PETW board ▾
 - Board
 - Roadmap
 - Backlog**
 - Active sprints
 - Reports
- Issues
- Components

Projects / Python Essential Training Website / PETW board

Backlog

Search backlog 🔍 J [Avatar] Only My Issues Recently Updated

Backlog 4 issues

- Create a homepage for python essentials training website
- Test-001: Create a homepage
- Test-001: Create a homepage
- website should be up

+ Create issue

Next ➔ Fill the execution information

Create issue Import issues ⋮

Issue type *
Test Execution ▾

Summary *
Test-001: Execution for sprint 1 |

Components
None ▾

Attachment
Drop files to attach or [browse](#)

Description
Normal text ▾ B I ... A ▾ [List Icons] [Link Icon] [Image Icon] [Mention Icon] [Emoji Icon] [Table Icon] [Code Icon] [Info Icon] + ▾

☐ Create another issue



Cancel **Create**

Next → Confirm it has been created

Projects / Python Essential Training Website / PETW board

Backlog

Search backlog 🔍


  Only My Issues Recently Updated

Backlog 5 issues [Create sprint](#) ⋮

VERSIONS	▶ Test-001: Execution for sprint 1	PETW-5	=
EPICS	🔍 Create a homepage for python essentials training website	PETW-1	= -
	🔍 Test-001: Create a homepage	PETW-2	=
	🔍 Test-001: Create a homepage	PETW-4	=
	🔍 website should be up	PETW-3	=

+ Create issue

Next → Time to create a sprint

 Python Essential Training...
Software project



PLANNING

- PETW board Board
- Roadmap
- Backlog**
- Active sprints
- Reports
- Issues
- Components

Projects / Python Essential Training Website / PETW board

Backlog

Search backlog 🔍

  Only My Issues Recently Updated

Backlog 5 issues [Create sprint](#) ⋮

VERSIONS	▶ Test-001: Execution for sprint 1	PETW-5	=
EPICS	🔍 Create a homepage for python essentials training website	PETW-1	= -
	🔍 Test-001: Create a homepage	PETW-2	=
	🔍 Test-001: Create a homepage	PETW-4	=
	🔍 website should be up	PETW-3	=

+ Create issue

Next → Add the items for a sprint

Backlog

Only My Issues

Recently Updated

VERSIONS

EPICS

PETW Sprint 1

0 issues

Add dates

Start sprint

...

[View linked pages](#)

Plan your sprint
As a team, agree on what work needs to be completed, and drag these issues to the sprint.

+ Create issue

0 issues

Estimate

0

EPICS

+ Create issue

0 issues

Estimate

0

Backlog 5 issues

Create sprint

...

Test-001: Execution for sprint 1	PETW-5	
Create a homepage for python essentials training website	PETW-1	-
Test-001: Create a homepage	PETW-2	
Test-001: Create a homepage	PETW-4	
website should be up	PETW-3	

+ Create issue

Next → You should have this

Backlog

Only My Issues

Recently Updated

VERSIONS

PETW Sprint 1 5 issues

Add dates

EPICS

website should be up	PETW-3	
Test-001: Create a homepage	PETW-4	
Test-001: Create a homepage	PETW-2	
Create a homepage for python essentials training website	PETW-1	
Test-001: Execution for sprint 1	PETW-5	


+ Create issue

Start sprint

View linked pages

Next → Let start a sprint

Start sprint

 Issue PETW-1 does not have a value for the 'Estimate' field. Values entered after the start of the sprint will be treated as scope change.

5 issues will be included in this sprint.

Sprint name:*

PETW Sprint 1

Duration:*

2 weeks

Start date:*

10/May/22 09:26 PM



End date:*

24/May/22 09:26 PM



Sprint goal:

The goal of this sprint is to create a website with a homepage and a sign-up button linking to form



Start

Cancel

Next ➔ Create the sprint

Projects / Python Essential Training Website / PETW board

PETW Sprint 1

The goal of this sprint is to create a website with a homepage and a sign-up button linking to form

Search this board



Only My Issues

Recently Updated

TO DO

website should be up



PETW-3

Test-001: Create a homepage



PETW-4

Test-001: Create a homepage



PETW-2

Create a homepage for python essentials training website



PETW-1

Test-001: Execution for sprint 1



PETW-5

IN PROGRESS

Next ➔ Move all the sprints tasks to DONE


Projects / Python Essential Training Website / PETW board

PETW Sprint 1

The goal of this sprint is to create a website with a homepage and a sign-up button linking to form

🔗 ☆ ⌚ 9 days remaining Complete sprint 🔗 ⋮

🔍

 Only My Issues Recently Updated

Insights

TO DO

Test-001: Execution for sprint 1
PETW-5

IN PROGRESS

DONE

website should be up
PETW-3

Test-001: Create a homepage
PETW-4

Test-001: Create a homepage
PETW-2

Create a homepage for python essentials training website
PETW-1

Quickstart

Next ➔ Put Execution in progress


Projects / Python Essential Training Website / PETW board

PETW Sprint 1

The goal of this sprint is to create a website with a homepage and a sign-up button linking to form

🔗 ☆ ⌚ 9 days remaining Complete sprint 🔗 ⋮

🔍

 Only My Issues Recently Updated

Insights

TO DO

IN PROGRESS

Test-001: Execution for sprint 1
PETW-5

DONE

website should be up
PETW-3

Test-001: Create a homepage
PETW-4

Test-001: Create a homepage
PETW-2

Create a homepage for python essentials training website
PETW-1

Quickstart

Next ➔ Click on Execution Test

PETW-5

Test-001: Execution for sprint 1

Attach

Create subtask

Link issue



Tests



Description

Add a description...

Tests

...



Next → Click on Add steps

PETW-5



This test execution doesn't contain any tests

This panel shows the tests scheduled to be run in this issue. You can add existing tests or test sets to this test execution or create new tests.

Add Tests



Existing tests

Tests from test sets

New test

Next ➔ Add the test

Add Tests to Test Execution PETW-5

Select

Search

JQL

Start typing to get a list of possible matches or press down to select from a list of existing issues

PETW-2 ✕ |

Add Selected (1)

Next ➔ Confirm the test has been added

PETW-5

Add Tests

Overall Execution Status

1

TO DO

TOTAL TESTS: 1

Filters

10

Columns

Rank	Key	Summary	Test Type	Dataset	#Defects	Status
<input type="checkbox"/>	1	PETW-2 Test-001: Create a homepage	Manual		0	<div><div></div>TO DO</div>

Prev

1

Next

J

Add a comment...

Pro tip: press **M** to comment


Next ➔ Press on the black arrow (Start)

PETW-5

1 TO DO

TOTAL TESTS: 1

Filters 10 Columns

Key	Summary	Test Type	Dataset	#Defects	Status	Actions
PETW-2	Test-001: Create a homepage	Manual		0	TO DO	 ...

Next Total 1 issues

Activity

Show: All Comments History Work log Xray History Newest first

Add a comment...

Pro tip: press M to comment

Details

Assignee: Unassigned

Reporter: josh.kidfileapp

Development: Create Branch

Labels: None

Sprint: PETW Sprint 1

Priority: Medium

Test Plans: Open Test Plans

Test Environments: Open Test Environments

More fields: Original estimate, Time tracking, Epic Link, Compon...

Next ➔ Confirm test details

Test-001: Create a homepage

Execute with Exploratory App Dataset Import Execution Results

Keyboard shortcuts

By pressing **SHIFT** + **→** you can move to the next Test.

By pressing **SHIFT** + **←** you can go back to the previous Test.

Execution Status	Timer	Started On	Assignee	Versions	Test Environments
TO DO	00:00:00	-	Unassigned	-	-
	No time logged	Finished On	Executed By	Revision	

Findings

Test details MANUAL

Next ➔ Follow the steps to test the details

Test details MANUAL

▼ Preconditions 1

▶ PETW-3 - website should be up

▼ Steps 2

1	Action	Data	Expected Result
	Go to	https://sites.google.com/view/pythonessentials1training	https://sites.google.com/view/pythonessentials1training/home
	Actual Result ▾	Comment ✎	Defects + Evidence +
	Step State		TODO 1/3 🟢 🟡 🔴

2	Action	Data	Expected Result
	Click	Sign up Button	https://docs.google.com/forms/d/e/1FAIpQLSdOcwRQIqRDqNOW1yC9hjOoeZnHC67i0pm7TEAZ8BXkyDsERA/viewform
	Actual Result ▾	Comment ✎	Defects + Evidence +
	Step State		TODO 1/3 🟢 🟡 🔴

Next ➡ Action

For Action to happen, click on the yellow button

Test details MANUAL

▼ Preconditions 1

▶ PETW-3 - website should be up

▼ Steps 2

1	Action	Data	Expected Result
	Go to	https://sites.google.com/view/pythonessentials1training	https://sites.google.com/view/pythonessentials1training/home
	Actual Result ▾	Comment ✎	Defects + Evidence +
	Step State		TODO 1/3 🟢 🟡 🔴

2	Action	Data	Expected Result
	Click	Sign up Button	https://docs.google.com/forms/d/e/1FAIpQLSdOcwRQIqRDqNOW1yC9hjOoeZnHC67i0pm7TEAZ8BXkyDsERA/viewform
	Actual Result ▾	Comment ✎	Defects + Evidence +
	Step State		TODO 1/3 🟢 🟡 🔴

Next ➡ After clicking the yellow button you should see the following

▼ Preconditions 1

▶ PETW-3 - website should be up

▼ Steps 2

1	Action	Data	Expected Result
	Go to	https://sites.google.com/view/pythonessentials1training	https://sites.google.com/view/pythonessentials1training/home
	Actual Result ▾	Comment ✎	Defects + Evidence +
	Step State		EXECUTING 1/3 🟢 🟡 🔴

Next ➡ If satisfied with the test, click on the green button

Test details MANUAL

▼ Preconditions 1

→ PETW-3 website should be up

▼ Steps 2

1	Action	Data	Expected Result	Step State
	Go to	https://sites.google.com/view/pythonessentialsaltraining	https://sites.google.com/view/pythonessentialsaltraining/home	PASSED
	Actual Result ▾	Comment	Defects	Evidence

Passed status should now display

Next ➔ Repeat the same for step 2

2	Action	Data	Expected Result	Step State
	Click	Sign up Button	https://docs.google.com/forms/d/e/1FAIpQLSdOcwRQTqRDqNOW1yCYnjOoeZnHC67l0pm7TEAZ8fXkyDsERA/viewform	EXECUTING
	Actual Result ▾	Comment	Defects	Evidence

Click on green button and both tests should pass

▼ Steps 2

1	Action	Data	Expected Result	Step State
	Go to	https://sites.google.com/view/pythonessentialsaltraining	https://sites.google.com/view/pythonessentialsaltraining/home	PASSED
	Actual Result ▾	Comment	Defects	Evidence

2	Action	Data	Expected Result	Step State
	Click	Sign up Button	https://docs.google.com/forms/d/e/1FAIpQLSdOcwRQTqRDqNOW1yCYnjOoeZnHC67l0pm7TEAZ8fXkyDsERA/viewform	PASSED
	Actual Result ▾	Comment	Defects	Evidence

⇒ Go back to the project and confirm the overall execution of the ticket

PETW-5

Give feedback 1

Attach Create subtask Link issue Tests

Description

Add a description...

Tests

Add Tests

Overall Execution Status

1 PASSED TOTAL TESTS: 1

Filters 10 Columns

Add a comment...

Pro tip: press **h** to comment

In Progress

Details

Assignee Unassigned

Reporter josh.kidfileapp

Development Create Branch

Labels None

Sprint PETW Sprint 1

Priority Medium

Test Plans Open Test Plans

Test Environments Open Test Environments

More fields Original estimate, Time tracking, Epic Link, Compon...

Next → Move ticket to Technical Review

DONE

Test-001: Create a homepage PETW-4

Test-001: Create a homepage PETW-2

Create a homepage for python essentials training website PETW-1

Test-001: Execution for sprint 1 PETW-5

Quickstart