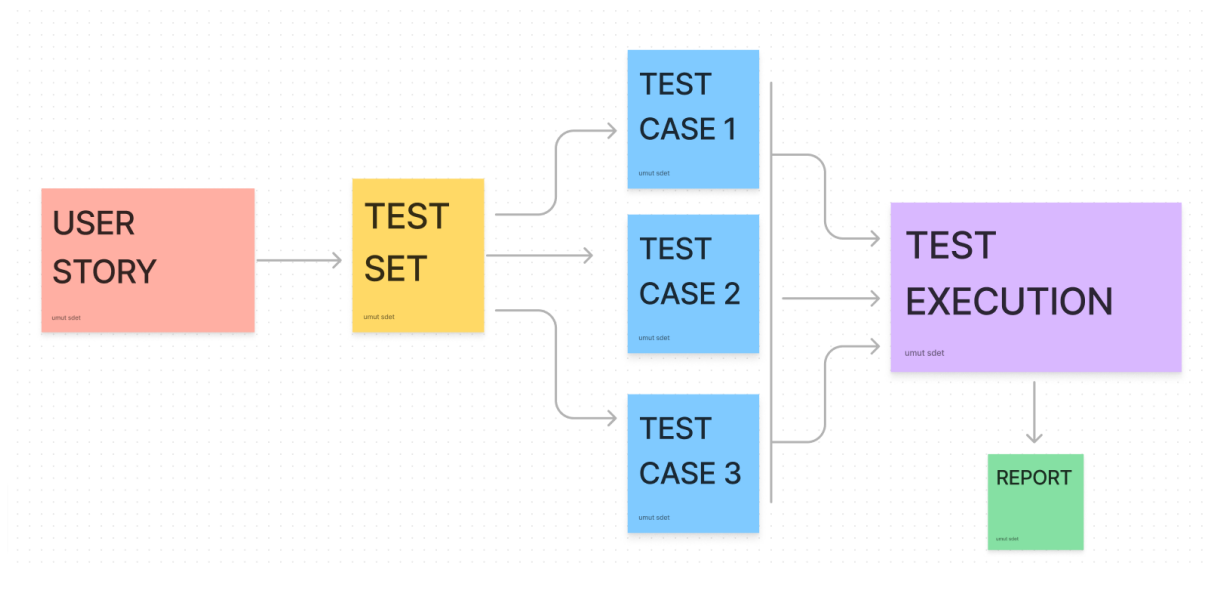


JIRA Steps



▼ User Story

1. Create User Story
2. Write Description

US AhmetB [Register User]

[Attach](#) [Add a child issue](#) [Link issue](#) [▼](#)

Description

User Story: As a user, I want to be able to register on the system before logging in.

Acceptance Criteria:

- The user should be able to enter required information such as first name, last name, email, and password in the registration form.
- After filling out all the required fields, when the user clicks the "Register" button, a new account should be created.
- Upon successful registration, the user should be automatically logged into the system.
- If the user's registration fails, an appropriate error message should be displayed.

▼ Pre-Condition

1. Create PC
2. Write Description
3. Will be related with a higher state

4. Write details into "Precondition Details"

PC AhmetB [Register User]

[Attach](#) [Add a child issue](#) [Link issue](#) [Precondition details](#)

Description

Pre-condition for register functionality.

Linked issues

relates to

[KBAT-146](#) US AhmetB [Register User] AB TO DO

Precondition details

[Precondition details](#) [Tests](#)

Manual

Steps

1. Launch browser
2. Navigate to url 'http://automationexercise.com'
3. Verify that home page is visible successfully

Test Repository

▼ Test Case

▼ Create Test Case

1. Create TC
2. Write Description
3. Will be related with a higher state

TC 01 AhmetB [Register User]

[Attach](#) [Add a child issue](#) [Link issue](#) [Test details](#)

Description

Positive Test for register functionality.

Linked issues

relates to

[KBAT-147](#) PC AhmetB [Register User] AB TO DO
[KBAT-146](#) US AhmetB [Register User] AB TO DO

▼ Add Test Steps

1. Add Step
 - a. New Step

Test details

Test details Preconditions Test Sets Test Plans Test Runs

Test Type
Manual

Test Repository
Dataset

Add Step Import

1 Action*

- 4. Click on 'Signup / Login' button

Data

Expected Result

- 5. Verify 'New User Signup!' is visible

Create Cancel

New Step Call Test

▼ Test Set

▼ Create Test Set

1. Create Test Set
2. Write Description
3. Will be related with a higher state

TS AhmetB [Register User]

Attach Add a child issue Link issue Tests

Description

Test Set for register functionality.

Linked issues

relates to

KBAT-148	TC 01 AhmetB [Register User]	TO DO
KBAT-147	PC AhmetB [Register User]	TO DO
KBAT-146	US AhmetB [Register User]	TO DO

▼ Add Test Cases

1. Add Existing Tests
2. Will be related with a higher state

TS AhmetB [Register User]

[Attach](#)
[Add a child issue](#)
[Link issue](#)
[Tests](#)

Description

Test Set for register functionality.

Linked issues

relates to

	KBAT-148	TC 01 AhmetB [Register User]			TO DO
	KBAT-147	PC AhmetB [Register User]			TO DO
	KBAT-146	US AhmetB [Register User]			TO DO

Tests

[Add Tests](#)

[View on board](#)

Filters

10

Columns

	Rank	Key	Summary	Status	Actions
<input type="checkbox"/>	1	KBAT-148	TC 01 AhmetB [Register User]	TO DO	...

Prev

1

Next

Total 1 issues

▼ Test Execution

▼ Create Test Execution

1. Create Test Execution
2. Write Description
3. Will be related with a higher state

TE AhmetB [Registe User]

[Attach](#)
[Add a child issue](#)
[Link issue](#)
[Tests](#)

Description

Test Execution for register functionality.

Linked issues

relates to

	KBAT-149	TS AhmetB [Register User]			TO DO
	KBAT-146	US AhmetB [Register User]			TO DO

▼ Add Tests

1. Add "Tests from test sets"

2. Will be related with a higher state

TE AhmetB [Registe User]

[Attach](#) [Add a child issue](#) [Link issue](#) [Tests](#)

Description

Test Execution for register functionality.

Linked issues

relates to

KBAT-149	TS AhmetB [Register User]	AB	TO DO
KBAT-146	US AhmetB [Register User]	AB	TO DO

Tests

[Add Tests](#) [Trigger Build](#)

[View on board](#)

Overall Execution Status

1

TO DO

TOTAL TESTS: 1

▼

Only My Test Runs

Filters

▼

10

▼

Columns

▼

Rank	Key	Summary	Test Type	Dataset	#Defects	Status	Actions
<input type="checkbox"/>	1	KBAT-148	TC 01 AhmetB [Register User]	Manual	0	TO DO	<div><div></div><div></div></div>

Prev

1

Next

Total 1 issues

▼ Test Plan [Smoke Test]

▼ Create Test Plan

1. Create Test Plan
2. Write Description
3. Will be related with a higher state

TP AhmetB [Smoke Test]

[Attach](#) [Add a child issue](#) [Link issue](#) [Tests](#)

Description

Smoke Test.

Linked issues

relates to

KBAT-146	US AhmetB [Register User]	AB	TO DO
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▼ Add Test Sets or Test Cases

1. Add "Tests from test sets"
2. Will be related with a higher state

TP AhmetB [Smoke Test]

[Attach](#) [Add a child issue](#) [Link issue](#) [Tests](#)

Description

Smoke Test.

Linked issues

relates to

[KBAT-146](#) US AhmetB [Register User] AB **TO DO**

Tests

[Tests](#) [Test Executions](#)

[Add Tests](#) [Create Test Execution](#) [Trigger Build](#)

[View on board](#)

Overall Execution Status

All Environments, final status

1 **TO DO**

TOTAL TESTS: 1

[Only My Issues](#) [Filters](#)

10 [Columns](#)

Key	Summary	Assignee	#Test Executions	Dataset	Latest Status	Actions
KBAT-148	TC 01 AhmetB [Register User]	Ahmet Beşkazalioğlu	0		TO DO	

Prev **1** Next

Total 1 issues