Actual

Success Login

Severity Priority **Behavior** Туре **O** Blocker ↑ High Positive Functional Layer Is Flaky Milestone **Automation** E2E No Automated Status

Step	1
Action	Go to sign up page https://trello.com/
Input data	https://trello.com/
Expected result	
Step	2
Action	Click on the "Login" button
Input data	
Expected result	
Step	3
Action	Fill the form with e-mail sinemmerveyilmaztestmail@gmail.com
Input data	sinemmerveyilmaztestmail@gmail.com
Expected result	
Step	4
Action	Click on the "Continue" button
Input data	
Expected result	
Step	5
Action	Fill the form with password Ankara1.
Input data	Ankara1.

Expected result

Step	6
Action	Click on the "Log In" button
Input data	
Expected result	It shows success login
Step	7
Action	It shows success login
Input data	
Expected result	It shows Trello main page control

Unsuccess Login with Wrong Password

SeverityPriorityBehaviorTypeSolocker↑ HighNegativeFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Automated

Status Actual

Step	1		
Action	Go to sign up page https://trello.com/		
Input data	https://trello.com/		
Expected result			
Step	2		
Action	Click on the "Login" button		
Input data			
Expecte result	Expected result		
Step	3		
Action	Fill the form with e-mail sinemmerveyilmaztestmail@gmail.com		
Input data	sinemmerveyilmaztestmail@gmail.com		
Expected result			
Step	4		
Action	Click on the "Continue" button		
Input data			
Expecte result	d		

Step	5
Action	Fill the form with password .
Input data	
Expecte result	d
Step	6
Action	Click on the "Log In" button
Input data	
Expecte result	d It shows success login
Step	7
Action	It shows failed login
Input data	
Expecte result	d"Incorrect email address and / or password. If you recently migrated your Trello account to an Atlassian account, you will need to use your Atlassian account password. Alternatively, you can get help " message

Create & Delete a Board

Severity **Priority Behavior** Type **O** Blocker Positive ↑ High **Functional** Is Flaky Milestone **Automation** Layer E2E No Automated **Status**

Pre-conditions

Actual

Action

java, maven, rest-assured

Steps to reproduce

Step	1
Action	Go to sign up page https://trello.com/
Input data	https://trello.com/
Expected result	
Step	2
Action	Click on the "Login" button
Input data	
Expected result	
Step	3
Action	Fill the form with e-mail "sinemmerveyilmaztestmail@gmail.com"
Input data	sinemmerveyilmaztestmail@gmail.com
Expected result	
Step	4
Action	Click on the "Continue" button
Input data	
Expected result	
Step	5
_	

Fill the form with password "Ankara1."

Input data	Ankara1.
Expected result	
	_
Step	6
Action	Click on the "Log In" button
Input data	
Expected result	It shows success login
Step	7
Action	It shows success login
Input data	
Expected result	It shows Trello main page control
Step	8
Action	Click on the "Create new board" button
Input data	
Expected result	
Step	9
Action	Select the board background
Input data	Orange background will be selected
Expected result	
Step	10
Action	Select the visibility
Input data	Workspace will be selected on checkbox
Expected result	
Step	11
Action	Set board title "My Planning List"
Input data	My Planning List
Expected result	
,	

Step

12

Action	Click on the "Create" button for create a board on Trello
Input data	
Expected result	
Step	13
Action	Add board to the favorite list
Input data	
Expected result	
Step	14
Action	Click on the "" button
Input data	
Expected result	It shows details menu
Step	15
Action	Click on the " More" button
Input data	
Expected result	
Step	16
Action	Click on the "Close board" button
Input data	
Expected result	

Check Deleted Board & Delete Board Completely

Severity **Priority Behavior** Type Major O Medium Positive **Functional** Layer Is Flaky Milestone **Automation** E2E No Automated **Status** Actual

Pre-conditions

Action

java, maven, rest-assured

Steps to reproduce

1
Go to sign up page https://trello.com/
https://trello.com/
2
Click on the "Login" button
3
Fill the form with e-mail sinemmerveyilmaztestmail@gmail.com
sinemmerveyilmaztestmail@gmail.com
4
Click on the "Continue" button
-
5

Fill the form with password Ankara1.

Input data	Ankara1.
Expected result	
Step	6
Action	Click on the "Log In" button
Input data	
Expected result	It shows success login
Step	7
Action	It shows success login
Input data	
Expected result	It shows Trello main page control
Step	8
Action	Click on the "View all closed boards" button
Input data	
Expected result	
Step	9
Action	Click on the "Delete" button
Input data	
Expected result	Delete the board completely

Status Actual

Action

Create List & Configure Card In List

SeverityPriorityBehaviorType^ Major^ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Automated

Pre-conditions

java, maven, rest-assured

Steps to reproduce

Step	1
Action	Go to sign up page https://trello.com/
Input data	https://trello.com/
Expected result	
	_
Step	2
Action	Click on the "Login" button
Input data	
Expected result	
Step	3
Action	Fill the form with e-mail "sinemmerveyilmaztestmail@gmail.com"
Input data	sinemmerveyilmaztestmail@gmail.com
Expected result	
Step	4
Action	Click on the "Continue" button
Input data	
Expected result	
Step	5

Fill the form with password "Ankara1."

Input data	Ankara1.
Expected result	
	_
Step	6
Action	Click on the "Log In" button
Input data	
Expected result	It shows success login
Step	7
Action	It shows success login
Input data	
Expected result	It shows Trello main page control
Step	8
Action	Click on the "Create new board" button
Input data	
Expected result	
Step	9
Action	Select the board background
Input data	Orange background will be selected
Expected result	
Step	10
Action	Select the visibility
Input data	Workspace will be selected on checkbox
Expected result	
Step	11
Action	Set board title "My Planning List"
Input data	My Planning List
Expected result	
,	

Step

12

Action	Click on the "Create" button for create a board on Trello
Input data	
Expected result	
Class	
Step	13
Action	Click on the "+ Add a list" button
Input data	
Expected result	
Step	14
Action	Add a list name "TODO List"
Input data	TODO List
Expected result	
Step	15
Action	Click on the "Add List" button
Input data	
Expected result	
Step	16
Action	Add an another list name "DONE List"
Input data	DONE List
Expected result	
Step	17
Action	Click on the "+ Add a card" button
Input data	
Expected result	
Step	18
Action	Enter a title for this card "Math exam"
Input data	Math exam

Expected result	
Step	19
Action	Click on the "Add Card" button
Input data	
Expected result	
Step	20
Action	Click on the "Edit Card" button
Input data	
Expected result	
Step	21
Action	Click on the "Move" button
Input data	
Expected result	
Step	22
Action	Select list "DONE List"
Input data	
Expected result	
Step	23
Action	Click on the "Move" button
Input data	
Expected result	
Step	24
Action	Click on the "" button
Input data	
Expected result	It shows details menu
Step	25

Click on the "... More" button

Action

Input data	
Expected result	
Step	26
Action	Click on the "Close board" button
Input data	
Expected result	

Create a New Organization - POST Method

SeverityPriorityBehaviorType☆ Critical↑ HighPositiveIntegrationLayerIs FlakyMilestoneAutomationAPINo-Automated

Status Actual

Pre-conditions

java, maven, rest-assured

Parameters

displayName: Trello Organizations

Step	1
Action	API test for create a new organization method https://developer.atlassian.com/cloud/trello/rest/api-group-organizations-post
Input data	{displayName}
Expected result	Status Code 200
Step	2
Action	It shows that create a new organization
Input data	
Expected result	Save the organizationId for other cases

Get an Organization - GET Method

SeverityPriorityBehaviorTypeO Normal— Not setPositiveIntegrationLayerIs FlakyMilestoneAutomationAPINo-Automated

Status Actual

Pre-conditions

java, maven, rest-assured

Parameters

organizationId: {id}

Step	1
Action	API test for get an organization methodhttps://developer.atlassian.com/cloud/trello/rest/api-group-organizations/#api-organizations-id-get
Input data	{id}
Expected result	Status Code 200
Step	2
Step	2 It shows that get an organization which we created before with {id} parameter

Update an Organization - PUT Method

SeverityPriorityBehaviorType^ MajorO MediumPositiveIntegrationLayerIs FlakyMilestoneAutomationAPINo-Automated

Status Actual

Pre-conditions

java, maven, rest-assured

Parameters

organizationId: {id}

Step	1
Action	API test for update an organization methodhttps://developer.atlassian.com/cloud/trello/rest/api-group-organizations/#api-organizations-id-put
Input data	{id}
Expected result	Status Code 200
Stop	
Step	2
Action	It shows that update an organization