This test case is a sample for Login feature. The columns might change upon the requirement of the project.												
Module/Feature	Case ID	Description	Pre-Condition	Steps	Test Data	Expected Outcome	Actual Outcome	Status	TC Written Sprint	Executed Sprint	Type	Remarks
Login Feature	TC_01	Verify that the user can successfully login to the application using correct credentials.	1. The user should be registered to the application.	1. Navigate to the application. 2. Enter the username in the Username field. 3. Enter the password in the Password field. 4. Click on the **Login** button.	Username: {{correct _username}} Password: {{correct_password}}	The user should be able to login to the application using the correct credentials. The user should be redirected to the dashboard.		Pass				
	TC_02	Verify that the user cannot login to the application using incorrect credentials.	1. The user should not be registered to the application.	1. Navigate to the application. 2. Enter the username in the Username field. 3. Enter the password in the Password field. 4. Click on the **Login** button.	1. Username: {{incorrect _username}} Password: {{correct_password}} 2. Username: {{correct _username}} Password: {{incorrect_password}} 3. Username: {{incorrect _username}} Password: {{incorrect_password}}	The user should not be able to login to the application using the incorrect credentials.		Fail				
	TC_03	Verify that the user cannot login to the application with empty username.		1. Navigate to the application. 2. Enter the username/password. 3. Click on the **Login** button.	1. Username: empty Password: {{correct_password}} 2. Username: {{correct_username}} Password: empty 3. Username: empty Password: empty	The user should not be able to login to the application with empty username or password. The user should get an error message under the username field as "Username cannot be empty.". The user should get an error message under the password field as "Password cannot be empty.".		Not Tested				
	TC_04	Verify that the password field does not show the text.		1. Navigate to the application. 2. Enter the password in the Password field.		The password should not be seen as text. The password should be seen as symbol.		Deferred				
	TC_05	Verify that the user cannot paste any text in the password field.		1. Navigate to the application. 2. Copy and paste the password in the Password field.		The user should not be able to paste any text in the password field.		Blocked				

S.N	Testing Metric	Data retrieved during test case development and execution		
		Sprint 1	Sprint 2	Sprint 3
1	No of Requirements taken	1		
2	Total number of test cases written for the requirements	5		
3	Total number of test cases executed	5		
4	**Passed cases**	1		
5	**Failed cases**	1		
6	**Not Tested cases**	1		
7	**Deferred cases**	1		
8	**In Progress cases**	0		
9	**Blocked cases**	1		
	Test case execution %	100		
	Passed Cases %	20		
	Failed Cases %	20		
	Deferred Cases %	20		
	Blocked Cases %	20		

Sprint 1

Blocked cases 20.0%
Passed cases 20.0%
Deferred cases 20.0%
Failed cases 20.0%
Not Tested 20.0%