

Test execution results (detailed)

Test Cycle

Key	PRIM-R1	Name	Primus Bank C2		
Description	-				
Planned start date	05/Aug/24 10:36 pm	Planned end date	10/Aug/24 12:00 am	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

Test Executions

Key	PRIM-T17	Status	PASS	Name	TC_Validate Employee Deletion
Objective	This Test Case validates Employee Deletion				
Precondition	Admin should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 1:00 am	Estimated Time	00:03:00	Actual time	00:05:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script	
1	Status
	PASS
	Details
	click Employee button
	Test Data
	-
2	Expected Result
	System displays Employee details page.
	Actual Result
	System displays Employee details page.
	Issues
	-
3	Status
	PASS
	Details
	Click Delete on the respective role to be deleted.
	Test Data
	-
4	Expected Result
	System displays a message "Are you sure you want to delete this record"
	Actual Result
5	System displays a message "Are you sure you want to delete this record"
	Issues
	-
6	Status
	PASS
	Details
7	Click ok to pop up window
	Test Data
	-

4	Expected Result	System displays a message "Deletion Successfully"
	Actual Result	System displays a message "Deletion Successfully"
	Issues	-
	Status	PASS
	Details	Click cancel button in pop up window
	Test Data	-
	Expected Result	System stops the process
	Actual Result	System stops the process
	Issues	-

Key	PRIM-T16	Status	PASS	Name	TC_Validate Employee Updation
Objective	This Test Case validates Employee Deletion				
Precondition	Admin should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:51 am	Estimated Time	00:03:00	Actual time	00:03:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Click Employee button
	Test Data	-
	Expected Result	System displays Employee details page.
	Actual Result	System displays Employee details page
	Issues	-
2	Status	PASS
	Details	Click edit button on the respective employee details to be edited.
	Test Data	-
	Expected Result	System displays Employee Update Page.
	Actual Result	System displays Employee Update Page
	Issues	-
3	Status	PASS
	Details	1.Update necessary fields with valid data 2.Click Update button
	Test Data	-
	Expected Result	1.Update necessary fields with valid data 2.Click Update button

4	Actual Result	1.Update necessary fields with valid data 2.Click Update button
	Issues	-
	Status	NOT EXECUTED
	Details	1.Update necessary fields with valid data 2.Click Cancel.
	Test Data	-
	Expected Result	1.Update necessary fields with valid data 2.Click Cancel.
	Actual Result	1.Update necessary fields with valid data 2.Click Cancel
	Issues	-

Key	PRIM-T15	Status	FAIL	Name	TC_Validate New Employee creation with invalid data
Objective	This Test Case validates New Employee creation with invalid data				
Precondition	Admin should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:33 am	Estimated Time	00:05:00	Actual time	00:00:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Click Employee button
	Test Data	-
	Expected Result	System displays Employee details page.
	Actual Result	System displays Employee details page.
	Issues	-
2	Status	PASS
	Details	Click New Employee button
	Test Data	-
	Expected Result	System displays New Employee Creation Page.
	Actual Result	System displays New Employee Creation Page.
	Issues	-
3	Status	PASS
	Details	System displays New Employee Creation Page.
	Test Data	Employee Name: An1
	Expected Result	Enter a Valid Employee Name.

	Actual Result	Enter a Valid Employee Name.
	Issues	-
4	Status	PASS
	Details	Enter Login Password with min-1 data
	Test Data	Login Password: A#1
	Expected Result	Enter a Valid Password.
	Actual Result	Enter a Valid Password
	Issues	-
5	Status	PASS
	Details	Enter Employee Name with max+1 data
	Test Data	Employee Name: Anketkumarmule012
	Expected Result	Enter a Valid Employee Name
	Actual Result	Enter a Valid Employee Name
	Issues	-
6	Status	NOT EXECUTED
	Details	Enter Login Password with min+ data
	Test Data	Login Password: Anketkumar@012345
	Expected Result	Enter a Valid Password.
	Actual Result	Enter a Valid Password
	Issues	-
7	Status	FAIL
	Details	1.Leave all Mandatory Fields blank 2.Click Submit
	Test Data	Employee Name Login Password Role Branch
	Expected Result	Enter/Select valid - Employee Name Login Password Role Branch
	Actual Result	System displays a message "Employee Created Successfully with Employee ID" Branch
	Issues	PRIM-31
8	Status	PASS
	Details	-
	Test Data	-
	Expected Result	-
	Actual Result	-
	Issues	-

Key	PRIM-T14	Status	PASS	Name	TC_Validate New Employee creation
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					with valid data
Objective	This Test Case validates New Employee creation with valid data				
Precondition	Admin should be logged in				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:27 am	Estimated Time	00:05:00	Actual time	00:05:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script	
1	Status PASS
	Details Click Employee button
	Test Data -
	Expected Result System displays Employee details page
	Actual Result System displays Employee details page
	Issues -
2	Status PASS
	Details Click New Employee button
	Test Data -
	Expected Result System displays New Employee Creation Page
	Actual Result System displays New Employee Creation Page
	Issues -
3	Status PASS
	Details 1.Enter Employee Name with min data 2.Enter Login Password with min data 3.Select Role 4.Select Branch 5.Click SubmitClick New Employee button
	Test Data Employee Name: Aku1 Login Password: An@1
	Expected Result System displays a message "Employee Created Successfully with Employee ID"
	Actual Result System displays a message "Employee Created Successfully with Employee ID"
	Issues -
4	Status PASS
	Details Click Ok
	Test Data -
	Expected Result System displays Employee details page
	Actual Result System displays Employee details page
	Issues -
5	Status PASS

	Details	1.Enter Employee Name with min+1 data 2.Enter Login Password with min+1 data 3.Select Role 4.Select Branch 5.Click Submit
	Test Data	Employee Name: Anku1 Login Password: Ank@1
	Expected Result	System displays a message "Employee Created Successfully with Employee ID"
	Actual Result	System displays a message "Employee Created Successfully with Employee ID"
	Issues	-
6	Status	NOT EXECUTED
	Details	click ok
	Test Data	-
	Expected Result	System displays Employee details page
	Actual Result	System displays Employee details page
	Issues	-
7	Status	PASS
	Details	1.Enter Employee Name with max data 2.Enter Login Password with max data 3.Select Role 4.Select Branch 5.Click SubmitClick Ok
	Test Data	Employee Name: Anket kumar 0123 Login Password: Anketkumar@12314
	Expected Result	System displays a message "Employee Created Successfully with Employee ID"System displays Employee details page
	Actual Result	System displays a message "Employee Created Successfully with Employee ID"System displays Employee details page
	Issues	-
8	Status	PASS
	Details	click ok
	Test Data	-
	Expected Result	System displays Employee details page
	Actual Result	System displays Employee details page
	Issues	-
9	Status	PASS
	Details	1.Enter Employee Name with max-1 data 2.Enter Login Password with max-1 data 3.Select Role 4.Select Branch 5.Click Submit

	Test Data	Employee Name: Anket kumar 012 Login Password: Anketskumar@1231
	Expected Result	System displays a message "Employee Created Successfully with Employee ID"System displays Employee details page
	Actual Result	System displays a message "Employee Created Successfully with Employee ID"System displays Employee details page
	Issues	-
10	Status	PASS
	Details	click ok
	Test Data	-
	Expected Result	System displays Employee details page
	Actual Result	System displays Employee details page
	Issues	-
11	Status	PASS
	Details	1.Enter necessary fields with valid data 2.Click Reset button
	Test Data	-
	Expected Result	System clears all fields.
	Actual Result	System clears all fields
	Issues	-
12	Status	PASS
	Details	1.Enters necessary fields with valid data 2.Click Cancel button
	Test Data	-
	Expected Result	System closes the new Employee Creation page and displays Employee details page.
	Actual Result	System closes the new Employee Creation page and displays Employee details page
	Issues	-

Key	PRIM-T11	Status	FAIL	Name	TC_Validate New Role creation with invalid data
Objective	This Test Case validates New Role creation with invalid data				
Precondition	Admin should be logged in				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:21 am	Estimated Time	00:05:00	Actual time	00:00:17
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				

Issues		-
Test Script		
1	Status	PASS
	Details	Click Roles button
	Test Data	-
	Expected Result	System should display Roles details page
	Actual Result	System should display Roles details page
	Issues	-
2	Status	PASS
	Details	Click New Role button
	Test Data	-
	Expected Result	System should display New Role Insertion details page.
	Actual Result	System should display New Role Insertion details page.
	Issues	-
3	Status	PASS
	Details	Enter Role Name with min-1 data
	Test Data	Qed
	Expected Result	This field should be with in 4 – 30 chars in length.
	Actual Result	This field should be with in 4 – 30 chars in length.
	Issues	-
4	Status	PASS
	Details	Enter Role Name with max+1 data
	Test Data	Role Name: Softwaretestingwithseleniumtool
	Expected Result	This field should be with in 4 – 30 chars in length.
	Actual Result	This field should be with in 4 – 30 chars in length
	Issues	-
5	Status	PASS
	Details	Enter Role Description with max+1 data
	Test Data	Automation_testing _with_selenium_tool_@_Qedge_tech@
	Expected Result	This field should be max of 50 chars
	Actual Result	This field should be max of 50 chars
	Issues	-
6	Status	FAIL
	Details	1.Leave all Mandatory Fields blank 2.Click Submit
	Test Data	Role Name Role Type
	Expected Result	Please fill in the following fields – Role Name Role Type
	Actual Result	System displays role already existed
	Issues	PRIM-29

7	Status	PASS
	Details	Enter invalid characters in Role Name
	Test Data	@anku1
	Expected Result	This field should be alphabets only
	Actual Result	This field should be alphabets only
	Issues	-
8	Status	FAIL
	Details	Enter Role Name with Duplicate data
	Test Data	-
	Expected Result	This Role already exists
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	PRIM-30

Key	PRIM-T10	Status	PASS	Name	TC_Validate New Role creation with valid data
Objective	this Test Case validates New Role creation with valid data				
Precondition	Admin should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	17/Aug/24 11:46 pm	Estimated Time	00:05:00	Actual time	00:05:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Click Roles button
	Test Data	-
	Expected Result	System should display Roles details page.
	Actual Result	System should display Roles details page.
	Issues	-
2	Status	PASS
	Details	Click New Role butto
	Test Data	-
	Expected Result	System should display New Role Insertion details page.
	Actual Result	System should display New Role Insertion details page
	Issues	-
3	Status	PASS

	Details	1.Enter Role Name with min data 2.Select Role Type 3.Click Submit
	Test Data	Role Name: Qege
	Expected Result	System displays a message "New Role Created successfully with Role Id"
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	-
4	Status	PASS
	Details	Click Ok
	Test Data	-
	Expected Result	System should display Roles details page
	Actual Result	System should display Roles details page
	Issues	-
5	Status	PASS
	Details	1.Enter Role Name with min+1 data 2.Select Role Type 3.Click Submit
	Test Data	Role Name: Qedge
	Expected Result	System displays a message "New Role Created successfully with Role Id"
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	-
6	Status	PASS
	Details	Click Ok
	Test Data	-
	Expected Result	System should display Roles details page
	Actual Result	System should display Roles details page
	Issues	-
7	Status	PASS
	Details	1.Enter Role Name with max data 2.Enter Role Description with max data 3.Select Role Type 4.Click Submit
	Test Data	Role Name: Softwaretestingwithseleniumtoo Role Description: Automation_testing_with_selenium_tool_@_Qedge_tech
	Expected Result	System displays a message "New Role Created successfully with Role Id"
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	-
	Status	PASS
8	Details	Click Ok

	Test Data	-
	Expected Result	System should display Roles details page
	Actual Result	System should display Roles details page
	Issues	-
9	Status	PASS
	Details	1.Enter Role Name with max-1 data 2.Enter Role Description with max-1 data 3.Select Role Type 4.Click Submit
	Test Data	Role Name: Softwaretestingwithseleniumto Role Description: Automation_testing _with_selenium_tool_@_Qedge_tec
	Expected Result	System displays a message "New Role Created successfully with Role Id" .
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	-
	Status	PASS
10	Details	click ok
	Test Data	-
	Expected Result	System displays a message "New Role Created successfully with Role Id"
	Actual Result	System displays a message "New Role Created successfully with Role Id"
	Issues	-
	Status	PASS
11	Details	1.Fill all fields in New Role Insertion page 2.Click Reset button
	Test Data	-
	Expected Result	System should clear all fields
	Actual Result	System should clear all fields
	Issues	-
	Status	PASS
12	Details	1.Fill all fields in New Role Insertion page 2.Click Cancel button
	Test Data	-
	Expected Result	System should close New Role Insertion page and should display Roles details page
	Actual Result	System should close New Role Insertion page and should display Roles details page
	Issues	-
	Status	PASS

Key	PRIM-T13	Status	PASS	Name	TC_Validate Role Deletion
Objective	This Test Case validates Role Deletion				

Precondition	Admin should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:23 am	Estimated Time	00:03:00	Actual time	00:01:01
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script	
1	Status
	PASS
	Details
	Click Roles button
	Test Data
	-
2	Expected Result
	System should display Roles details page
	Actual Result
	System should display Roles details page
	Issues
	-
3	Status
	PASS
	Details
	Click Delete button on the respective role to be deleted
	Test Data
	-
4	Expected Result
	System displays a message "Are you sure you want to delete this record"
	Actual Result
	System displays a message "Are you sure you want to delete this record"
	Issues
	-
5	Status
	PASS
	Details
	Click ok to pop up window
	Test Data
	-
6	Expected Result
	System displays a message "Deletion Successful"
	Actual Result
	System displays a message "Deletion Successful"
	Issues
	-
7	Status
	PASS
	Details
	Click cancel button in pop up window
	Test Data
	-
8	Expected Result
	System stops the process
	Actual Result
	System stops the process
	Issues
	-

Key	PRIM-T12	Status	PASS	Name	TC_Validate Role Updation
Objective	This Test Case validates Role Updation				
Precondition	Admin should be logged in.				

Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	18/Aug/24 12:21 am	Estimated Time	00:03:00	Actual time	00:03:00
Assigned to	anket kumar	Environment	-	Type	Manual execution
Executed by	anket kumar				
Issues	-				

Test Script	
1	Status PASS
	Details Click Roles button
	Test Data -
	Expected Result System should display Roles details page.
	Actual Result System should display Roles details page.
	Issues -
2	Status PASS
	Details Click edit button on the respective role to be edited
	Test Data -
	Expected Result System displays Roles Updation Page.
	Actual Result System displays Roles Updation Page
	Issues -
3	Status PASS
	Details 1.Update necessary fields with valid data 2.Click Update button
	Test Data -
	Expected Result System displays a message "Roles Updated Successfully"
	Actual Result System displays a message "Roles Updated Successfully"
	Issues -
4	Status PASS
	Details 1.Update necessary fields with valid data 2. Click Cancel button
	Test Data -
	Expected Result System closes the Roles Updation Page and displays Roles details page
	Actual Result System closes the Roles Updation Page and displays Roles details page
	Issues -