

Samwise Service App	Version 1.1
Test Scripts	Date: 16.12.2023

Revisions			
Version	Description	Date	Person
1.0	The document was created.	01.12.2023	Özde Uysal
1.1	The document was updated for Iteration 3.	16.02.2023	Elif Beril Sayli Özde Uysal

Samwise Service App Test Scripts

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Test Name	Test Case 1 - Successful Account Creation			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Validate successful account creation when all input fields are correctly filled.			
Pre-conditions	<ol style="list-style-type: none"> 1. User navigates to the account creation page. 2. Input fields for username, email, password, and confirm password are available. 			
Post-conditions	After clicking "Create Account" with all fields correctly filled, an account should be successfully created for the user.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Account Creation Page is opened.	Account Creation Page is displayed.	X	
2.	The fields username, email, password and confirm password are filled.	The fields are entered successfully.	X	
3.	Create Account button is pressed.	The account is created.	X	

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Test Name	Test Case 2 - Missing @ in Email Address:			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Test if an error message is displayed when the email lacks the "@" symbol.			
Pre-conditions	1) User navigates to the account creation page. 2) Email field is filled without the "@" symbol.			
Post-conditions	After clicking the "Create Account" button, an error message should be displayed indicating that the email format is incorrect.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Account Creation Page is opened.	Account Creation Page is displayed.	X	
2.	The fields username, password and confirm password are filled.	The fields are entered successfully.	X	
3.	Email field is filled without the "@" symbol.	Email field is filled.	X	
4.	Create Account button is pressed.	The system will give an error indicating that the email format is incorrect.	X	

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Test Name	Test Case 3 - Password Mismatch:			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Check if the app gives an error message when password and confirm password fields do not match.			
Pre-conditions	1) User navigates to the account creation page. 2) Password and confirm password fields have different values.			
Post-conditions	After clicking the "Create Account" button, an error message “Passwords do not match” should be displayed.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Account Creation Page is opened.	Account Creation Page is displayed.	X	
2.	The fields username, email are filled.	The fields are entered successfully.	X	
3.	Password field and confirm password field are entered differently.	The fields are entered successfully.	X	
4.	Create Account button is pressed.	System gives an error message “Passwords do not match”.	X	

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Test Name	Test Case 4 - Missing Information During Account Creation			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Check if the app gives an error message when one of the fields during account creation is not filled.			
Pre-conditions	1) User navigates to the account creation page. 2) User does not fill one of the fields.			
Post-conditions	After clicking the "Create Account" button, an error message “Please fill this field” should be displayed.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Account Creation Page is opened.	Account Creation Page is displayed.	X	
2.	User does not fill one of the fields.	The fields are entered successfully.	X	
3.	Create Account button is pressed.	The system gives an error message “Please fill this field”.	X	

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Test Name	Test Case 5 - Verify Account Creation Button Functionality			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Ensure that the "Create Account" button functions correctly.			
Pre-conditions	User fills in all required fields (username, email, password, confirm password) correctly.			
Post-conditions	After clicking the "Create Account" button, the account creation process should initiate without errors, and the user should be directed to a confirmation or home page.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Account Creation Page is opened.	Account Creation Page is displayed.	X	
2	The fields username, email, password and confirm password are filled.	The fields are entered successfully.	X	
3	Create Account button is pressed.	The account is created.	X	

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Test Name	Test Case 6 - Successful Login			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Validate successful login when all input fields are correctly filled.			
Pre-conditions	1) User navigates to the login page. 2) Input fields for username and password are available.			
Post-conditions	After clicking "Login" with all fields correctly filled, the user can successfully login to her account.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Login Page is opened.	Login Page is displayed.	X	
2.	The fields username and password are filled.	The fields are entered successfully.	X	
3.	Login button is pressed.	The user successfully logs in to his account.	X	

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Test Name	Test Case 7 - Username-Password Mismatch During Login			
Use Case Tested:	Use-Case 5: Manage User Account			
Test Description:	Check if the app gives an error message when username and password are not compatible.			
Pre-conditions	1) User navigates to the login page. 2) User enters the wrong password for the username.			
Post-conditions	After clicking the "Login" button, it gives the error message "Invalid username or password" indicating the username and password do not match.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Login Page is opened.	Login Page is displayed.	X	
2	The fields username and password are filled, but with wrong password.	The fields are entered successfully.	X	
3	Login button is pressed.	The system gives the error message "Invalid username or password".	X	

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Test Name	Test Case 8 - Successful Service Creation			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Verify successful creation of a new service.			
Pre-conditions	1) User navigates to the service creation page. 2) Required fields for Service Name, Service Type, and Available Times are available.			
Post-conditions	After clicking "Create Service" button with all fields correctly filled, 1) A new service should be created. 2) The system generates and displays a Service UUID code for the newly created service.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page is opened.	Service Management Page is displayed.	X	
2	The fields Service Name, Service Type, and Available Times are filled.	The fields are entered successfully.	X	
3	Create Service button is pressed.	A new service is created and system generates and displays a Service UUID code for the newly created service.	X	

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Test Name	Test Case 9 - Missing Information During Service Creation			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Check if the app gives an error message when one of the fields during service creation is not filled.			
Pre-conditions	1) User navigates to the service creation page. 2) User does not fill one of the fields.			
Post-conditions	After clicking the "Create Service" button, it gives an error message "Please fill this field".			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page is opened.	Service Management Page is displayed.	X	
2	One of the fields is not filled.	The fields are entered successfully.	X	
3	Create Service button is pressed.	The system gives an error message "Please fill this field".	X	

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Test Name	Test Case 10 - Successful Edit of Service Information			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Ensure successful editing of service information.			
Pre-conditions	1) User navigates to the Edit Service section. 2) User enters a valid Service UUID to retrieve service information. 3) Modifies Service Name, Service Type, or Available Times fields.			
Post-conditions	After clicking the "Edit Service" button, the service information (Service Name, Service Type, Available Times) should be updated successfully.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page (Edit Service) is opened.	Service Management Page (Edit Service) is displayed.	X	
2	User enters a valid Service UUID to retrieve service information.	The field is entered successfully.	X	
3	User modifies Service Name, Service Type, or Available Times fields.	The field is entered successfully.		
4	Edit Service button is pressed.	Modified fields are edited successfully.	X	

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Test Name	Test Case 11 - Edit Service with Invalid Service UUID			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Check if it gives an error message if wrong Service UUID is entered.			
Pre-conditions	1) User navigates to the Edit Service section. 2) User enters an invalid Service UUID to retrieve service information. 3) Modifies Service Name, Service Type, or Available Times fields.			
Post-conditions	After clicking the "Edit Service" button, the error message “Invalid Service UUID” is displayed and service information is not updated.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page (Edit Service) is opened.	Service Management Page (Edit Service) is displayed.	X	
2	User enters an invalid Service UUID.	The field is entered successfully.	X	
3	User modifies Service Name, Service Type, or Available Times fields.	The field is entered successfully.		
4	Edit Service button is pressed.	The system gives the error message “Invalid Service UUID”.	X	

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Test Name	Test Case 12 - Successful Delete of Service Information			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Ensure successful deleting of service information.			
Pre-conditions	1) User navigates to the Delete Service section. 2) User enters a valid Service UUID of the service to be deleted.			
Post-conditions	After clicking the "Delete Service" button, the service corresponding to the entered Service UUID should be deleted successfully.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page (Delete Service) is opened.	Service Management Page (Delete Service) is displayed.	X	
2	User enters a valid Service UUID of the service to be deleted.	The field is entered successfully.	X	
3	Delete Service button is pressed.	The system deletes the service.	X	

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Test Name	Test Case 13 - Delete Service with Invalid Service UUID			
Use Case Tested:	Use-Case 9: Manage Service			
Test Description:	Test the system's response when attempting to delete a service with an invalid Service UUID.			
Pre-conditions	1) User navigates to the Delete Service section. 2) User enters an invalid Service UUID to delete service information.			
Post-conditions	After clicking the "Delete Service" button, 1) The system should handle the invalid Service UUID and display an error message “Invalid Service UUID” indicating that the service does not exist or the UUID is incorrect. 2) No service deletion should occur.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1	Service Management Page (Delete Service) is opened.	Service Management Page (Delete Service) is displayed.	X	
2	User enters an invalid Service UUID.	The field is entered successfully.	X	
3	Delete Service button is pressed.	The system displays an error message “Invalid Service UUID” and does not delete any service.	X	

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Test Name	Test Case 14 - Successful Search Results			
Use Case Tested:	Use-Case 2: Search Service			
Test Description:	Ensure successful search of the service.			
Pre-conditions	1) User navigates to home page. 2) User selects one or more of the available filtering options. 3) User presses the Search button.			
Post-conditions	After pressing the "Search" button, the system displays results that match the user's criteria.			
Notes:				
Result (Pass/Fail/Warning/Incomplete)	Pass			
	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Home Page is opened.	Home Page is displayed.	X	
2.	User selects filtering options.	Filtering options are selected.	X	
3.	User presses the Search button.	The system displays results that match the user's criteria.	X	