

Test plan [15](#): vehicule_maintenance Team_Stories_Sprint 2

Properties

Area Path:	vehicule_maintenance
Iteration:	vehicule_maintenance\Sprint 2
Owner:	Felix Hajj (EI)
State:	Active
Start date:	Monday, September 25, 2023
End date:	Monday, October 9, 2023

Suite hierarchy

Static suite: vehicule_maintenance Team_Stories_Sprint 2 (ID: [16](#))

Requirement-based suite: 3 : As a user, I want to easily input and update my vehicle's mileage to maintain an accurate record during use. (ID: [22](#))

Requirement-based suite: 2 : As a user, I want to be able to see a summary of my vehicle activities on the main screen (ID: [17](#))

Configurations

CONFIGURATIONS IN TEST PLAN

Id	Name	Configuration variables
1	Windows 10	Operating System: Windows 10

Run settings

MANUAL RUNS

Settings:	None
Environment:	None

AUTOMATED RUNS

Settings:	None
Environment:	None

BUILD

Definition:	None
Quality:	None
Build in use:	None

Test suite [17](#): 2 : As a user, I want to be able to see a summary of my vehicle activities on the main screen

Properties

State:	In Progress
Type:	Requirement-based Suite
Requirement:	2 : As a user, I want to be able to see a summary of my vehicle activities on the main screen
Configurations:	Windows 10

Test cases (1)

Test case 14: Verify Display of Vehicle Activities Summary on Main Screen

PROPERTIES

Test Case Id:	14
Assigned To:	Felix Hajj (EI)
State:	Design

STEPS

#	Action	Expected value	Attachments
1	main steps		
1.1	user authentication	verify that the user is logged in and authenticated	
1.2	navigate back to main screen	ensure that there is still a consistent way to return to the main screen	
1.3	data validation	ensure that no malicious data has entered	
2	Locate Vehicle Activities Section	find the vehicles activities display section	
3	Verify Presence of Vehicle Activities Summary	Check if there is a prominently visible section displaying a summary of vehicle activities	
4	Check Content	Verify that the summary includes relevant information about vehicle activities	
5	Cross-browser testing	works over multiple browsers	
