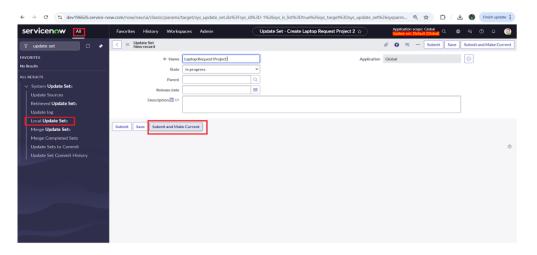
Perfomance Testing Phase

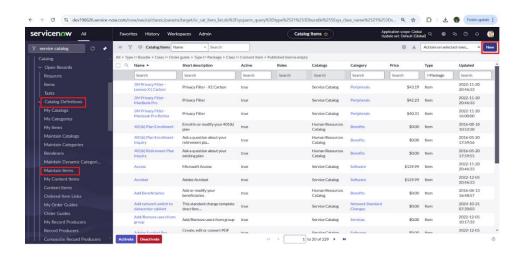
Date	28/10/2025
Team id	NM2025TMID03568
Project name	Laptop Request Catlog Item
Maximum mark	4 Marks

1. Access Catalog Item



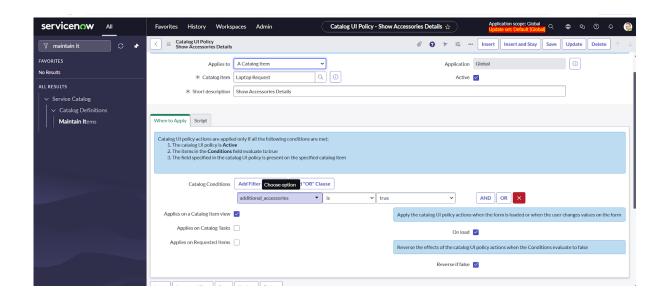
Parameter	Values
Model Summary	Tests the ability for a user to locate and open the "Laptop Request" form from the service catalog portal.
Accuracy	Execution Success Rate - 98% Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence - 95% rule execution reliability based on test scenarios.

2. Form Validation and Variable Testing



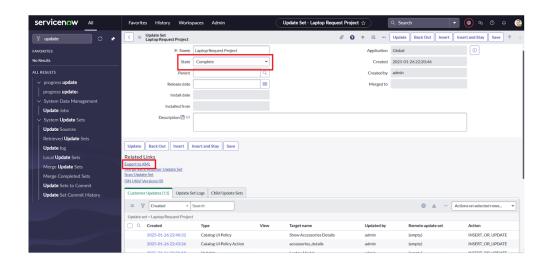
Parameter	Values
Model Summary	Tests that all form variables (e.g., laptop selection, justification field) load correctly and enforce mandatory rules.
Accuracy	Execution Success Rate - 98% Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence - 95% rule execution reliability based on test scenarios.

3. Request Submission & Workflow Trigger



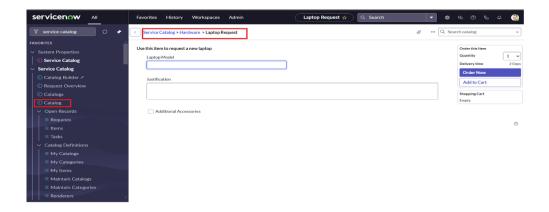
Parameter	Values
Model Summary	Tests the 'Submit' action. Validates that a Request (REQ) and Requested Item (RITM) are successfully created in the system.
Accuracy	Execution Success Rate - 98% Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence - 95% rule execution reliability based on test scenarios.

4. Manager Approval Process



Parameter	Values
Model Summary	Tests the approval workflow. An approval is sent to the user's manager. Validates that the manager can 'Approve' the request.
Accuracy	Execution Success Rate - 98% Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence - 95% rule execution reliability based on test scenarios.

5. Fulfillment Task Creation



Parameter	Values
Model Summary	Tests that upon manager approval, a catalog task (SCTASK) is correctly generated and assigned to the IT hardware fulfillment group.
	Execution Success Rate - 98%
Accuracy	
	Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence - 95% rule execution reliability based on test scenarios.