Process	Test case	Step	Description	Status	Expected Re	Actual Res	Comment
Вступна частина (Introduction)							
Our team conducts detailed testing of the functionality of the B2C portal stated in the requirements for a company engaged in the sale and service of electric transport (scooters) under the brand name Skybot in order to achieve the set business goals. "Skybot Electric Scooters" store located in Springfield, US. So portal is oriented for North America market.		test the requirements and ideas of the customer for the possibility of implementation	Analyze/evaluate incoming technical requirements	A detailed analysis of the requirements was created, discussed with the team, supplemented.			
		Check and analyze the mockups of the portal	analyze the mockups for their relevance to the portal's theme	Created a mockup analysis, agreed			Link to mockups analysis: https://prometheus-qa. atlassian. net/browse/SBWP-10? focusedCommentId=10099
		Create checklists to test functionality	Creation of checklists for checking the functionality of (each individual) detailed requirement for the development of the portal of the online store of individual electric transport.	Created, discussed with the team, supplemented, finalized			Link to checklist: https://prometheus-qa. atlassian. net/browse/SBWP-10? focusedCommentId=10098
		Agree and receive standardized requirements from the customer (SRS-Software Requirements Specifications)		Agreed, received			Link to SRS: https://prometheus-qa. atlassian. net/browse/SBWP-10? focusedCommentId=10100
Вхідні критерії (Entry Criteria)							
Conditions with which we can start testing:							
Agreed requirements			Link to SRS: https://prometheus-qa.atlassian. net/browse/SBWP-10? focusedCommentId=10100	Agreed, received			
Checklist			Link to checklist: https://prometheus-qa.atlassian. net/browse/SBWP-10? focusedCommentId=10098	Agreed, received			
QA team			40 QA specialists	Ready			
Test environment and tools			Will use simulators	Ready			
Tests to be performed							
Functional Testing							
User Interface (UI) Testing							
Compatibility Testing							
Performance Testing							
Security Testing							
Payment Gateway Testing							

Process	Test case	Step	Description	Status	Expected Re	Actual Res	Comment
Localization Testing							
Usability Testing							
Regression Testing Smoke testing							
User Acceptance Testing (UAT)							
Features not to be tested							
Portal uptime							
SQL backup frequency							
(Test Deliverables)			Check-lists				
			Test cases				
			Bug reports				
			Fixes				
Environments tests	Windows 10\11 test						
	Ubuntu 20+ test						
	MacOS Monterey test						
	Google Chrome						
	Microsoft Edge						
	Mozilla Firefox						
	Safari (нативно)						
	Android (9-14 versions)						
	IOS (14-17 versions)						
	Віртуальні сервери						

Process	Test case	Step	Description	Status	Expected Re	Actual Res	Comment
	Feature KVM 1		Processor - 2 vCPU Cores RAM - 8 GB RAM Disk Space - 100 GB NVMe Disk space Bandwidth - 2 TB Bandwidth Snapshot per week - 1 Snapshot Backup - Weekly Backups IP Address - Dedicated IP Address Management access - Full Root Access Support Assistant - AI Assistant				
	Feature KVM 4		Processor - 4 vCPU Cores RAM - 16 GB RAM Disk Space - 200 GB NVMe Disk space Bandwidth - 4 TB Bandwidth Snapshot per week - 1 Snapshot Backup -Weekly Backups IP Address - Dedicated IP Address Management access - Full Root Access Support Assistant - AI Assistant				
Exit Criteria							
Created and tested test cases							
Maximum coverage of requirements were achieved							
Regrettion test completed							
Smoke tests completed							
Bugs with high severity and priority were fixed							
No critical bugs detected							
User acceptance test done							
Written bugreports							
Risks and Contingencies							
Resources issues		Risk: There is a small possibility that the qualifications and experience of the team will not be enough to conduct all the planned tests on time.					

Process	Test case	Step	Description	Status	Expected Re	Actual Res	Comment
		Contingency: All team members must constantly improve their qualifications, be present at all weekly sprints with a mentor, and in case of misunderstandings or unclear tasks, immediately contact more experienced colleagues.					
Technical risks		Risk: There is a high risk of constant blackouts, interruptions with access to the Internet due to possible missile attacks by Russian terrorists					
		Contingency: Provide the team with alternative power sources (generators, power banks, battery stations...) and provide a high-speed Internet connection using GPON technology (optical fiber) or satellite Internet.					
Communication and Feedback Channels:		Risk: change of requirements by the customer, when all tests have already been completed, but the project has not yet been declared for release					
		Contingency: Constantly maintain contact, communication with the customer and provide up-to-date information on the status and progress of testing.					