

	Demo Web Shop		Introduction:		Our project is web application with a diverse range of products. We offer books, computers, electronics, jewelry, clothing, shoes, and music albums
	First stage completion date	16.07.23	Objective:		The testing objective is to ensure the functionality and user experience of the online platform meet high standards for convenient and enjoyable shopping.This includes verifying the responsiveness and usability of the interface, testing various purchasing scenarios to validate fast and accurate order processing. When conducting testing, we aim to provide a flawless user interface.
	End of the project	16.08.23	Principles:		To the optimal amount of documentation, to prevent bugs.
	In Scope	Entry Conditions (for test execution)	People		
		There is an entry point (API or GUI) for the application and the editor			
1	Usability testing of the user interface.	1	Testers:	Tokarchuk Anna	
		2 No known blocking bugs	Test Environment		
2	Test Shopping Cart Functionality	Exit conditions (for test execution)	It is expected that the majority of users will be working in Windows-systems and browsers - Google Chrome, Opera		
	Testing the functionality of purchasing products	1 All included in the test plan is completed	Timescales (each iteration)		
3		2 No high-priority critical bugs found	1 Planning	2 days	
4	Testing the functionality delivery mechanisms	Low-priority bugs do not impact the main workflow scenario	2 Checklist and test case development	2 days	
5	Testing the functionality of payment	Risks	3 Test execution	2 days	
	Out of scope	1 Poorly designed architecture	4 report	2 days	
1	Automation for all test cases across all types of testing	2 Incorrect/Changing priorities			
2	No regression testing	3 Unavailability/Absence of testing environments			