

Demo Web Shop		Introduction:	Web application performing the functions of the online store: registration of a new user, adding the goods to the cart, payment of the selected goods, formalizing the request for delivery of the paid goods, etc. according to the requirements	
Testing starting date	01.11.2023	Objective:	Executing the initial testing for the project.	
Project acceptance date	01.12.2023	Types of testing:	Critical functions, critical bugs eliminating	
In Scope:		Principles:	Contextual testing	
1 Functional testing		Entry conditions:	Staff:	
1.1	"Registration" module	1 All mockups and requirements have been reviewed and approved	1 QA department	QA engineer 1 QA engineer 2 QA engineer 3
1.2	""Authorisation" module	2 All testing documentation is prepared	2 Developers department	Number of the developers is unknown according to the task
1.3	"Reset password" functionality	3 Prepared testing documentation is good enough for the new employees onboarding		
1.4	"Product search" module			
1.5	Ability to purchase goods in 7 different categories		Test environment:	
1.6	Ability to add product to the shipping cart		1	It is assumed that the target audience of Demo Web Shop uses Windows systems and the browser Google chrome, Firefox, Edge
1.7	Ability to pay and choose the delivery method	Exit conditions:		
1.8	Ability to add product to the favorites	1 100% critical bugs is fixed		
1.9	Ability to compare the goods	2 All included in testing plan testing activities are completed	Tools:	
1.1	Ability to filter and sort goods in different categories		1	PC with pre-installed Windows system, browsers: Google chrome, Firefox, Edge in the amount of 3 pcs for QA department
1.11	The footer of the page contains legal information, customer service details, information about your account, and links to the store's social media.	Risk evaluation:	2	PCs with pre-installed tools for development department on the number of developers
Out of scope:		1 Probability of testing deadlines being missed due to the need of onboarding QA engineers and developers	Documentation:	
1	Ability to add goods to the wishlist, wishlist module	2 Probability of testing deadlines being missed due to planned vacation of QA engineer 2	1	The test cases are preferred because of the greater applicability to new employees onboarding
2	Functionality of the registered user account	3 High probability of new bugs appearing due to lack of code knowledge at developers		
3	Functionality and content of the footer section	4 Probable loss of staff due to burnout due to lack of mentor for developers and qa engineers	Timescales (each iteration)	
4	Security testing, stress testing, usability testing, Internationalization testing.		1 1st week	Planning and onboarding
5	Functional testing automatisation		2 2-3 weeks	Test design and tests execution
6	Other functionalities which not "In Scope"		3 4th week	Fixing and retesting of the critical bugs. Test reports.