	Demowebshop "Tricentis"			oduction:	Mix online webshop with Catalog: Books, Computers, Electronics, Apparel&shoes, Digital downloads, Gift Cards, Jewelry							
Date of start testing		12.07.2023	Objective:		Providing timely and relevant feedback on the project to all stakeholders within the framework of quality criteria: functionality, reliability, practicality, efficiency, maintainability, portability							
Date of completion test 01.09.2023		01.09.2023	Principles:			y testing; optimal amount of documentation; bug prevention; reasonable automation with participation of the whole team, dissemination of quality ideas to the whole team						
In Scope			Entry conditions (for test execution):			People						
1	Functional testing	Functional testing		1 Implemented ability for adding items and calculating total amount in Shopping cart		1	Project manager	Elon Musk				
2	Security testing	Security testing		Developed ability in webshop for accepting credit card payment method		2	Bussiness analyst		Steven Jensen			
3	Usability testing	, ,		3 Created library for frontend components		3	Development team		Peter Wollner			
4	Configurational to	Configurational testing		4 No known blocking bugs		4	Testers		Sergiy Mazur			
5	Testing the interaction of microservices at the deep backend level		Exit conditions ( for test execution):			Test Enviroment						
6	UAT			1 All testing included in the plan is completed			1 Microservices decompose in docker containers					
				2 To bugs with high criticality priority			The majority of users are expected to be running Windows systems and browsers IE, Google Chrom and Mozilla Firefox					
				Low-priority bugs do not affect the main scenario and their list is agreed with the developers and menegers			3 All testing except load and security is based in TFS+MTM+ VS					
	Out of Scope		Risks		Timescales (each iteration)							
1		There will be no regression testing of each type of report for the same workflow		Poorly designed architecture		1	Planning		4 days			
2	Automation for a	Automation for all types of testing cases		2 Wrong/changing priorities		2	2 Test-analysis and test-design		1 week			
				3 Unavailability/absence of test environments		3	3 Development of test scripts		1 week			
			4	Incorrect estimate of labor costs		4	Performing tests		1 Month			
						5	Summarizing		3 days			
Feauters to be tested			Resources				Testing documentation					
1	1 Shopping cart module			1 app.qase.io			1 Check-list					
2	2 Payment method by credit card			2 <u>www.jetbrains.com</u>			Test-case					
				2 SQL			Treaceability matrix					
			Metrics			4	2 ag report					
						5	Software require	ment specification	with standart IEEE 830			