

	Testing	Execution Strategy	Carried out by	Description	Comment	result	status
1	Unit Testing	automated test that functions developed are executed correctly	QA / Developers	For selected functions we carry out each test case and determine whether response follows expectations.	We create new test cases that in similar structure as original unit tests	<div>US0</div> <div>4</div> <div>US0</div> <div>5</div> <div>US0</div> <div>6</div>	partially completed*:
2	Integration testing	Integrate developed features determine if the component works when combining with original system	QA / Developers	Make sure one subcomponent does not interrupt another and not blocking original contents.	We'll run automated integration test with original tests cases to examine our codes.	<div>10.08</div> <div>Integration Test</div>	completed
3	System testing	Combine all developed features together in one host, and determine correctness of executions	QA / Developers	Make sure one component does not interrupt another newly added or existing feature	A potential final product		demo is working live
4	User Acceptance testing	testing against acceptance criteria	QA / Developers / client	For each of the testing criteria as listed below, carry out each test case and determine whether response follows expectations from client	Essential for clients, and deliver of final product	<div>User Acceptance Test</div>	partially completed:
5	User experience testing	Continuously review usability based on	developers	Users may interact with the system not as intended by developers	Essential criteria for a consumer product	<div>User experience testing</div>	completed

		user feedback					
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