Quality Attribute	Description	Associate Use Case(s)
QA-1: Performance	The User should not experience delays of more than 5 seconds in retrieving information from the site.	All UC
QA-2: Usability	The User has many methods of paying for the art they desire. The system should reflect this and offer many payment methods (bank transfer, e-transfer, cash by mail etc…)	UC-3
QA-3: Performance	The system may sometimes receive invalid inputs. The system should be able to process these inputs within 10 seconds per invalid input.	All UC
QA-4: Security	User's will store private financial information on the site to buy and sell art. Therefore, the system should encrypt the private information of its users like login and financial info.	All UC
QA-5: Modifiability Usability	The system administrator should be able to modify the art gallery.	UC-1, UC- 2, UC-5, UC-8
QA-6: Testability	The system must be able to complete art transactions	All UC
QA-7: Availability	The system must continue to operate and be available all the time. For UC-4 availability must be predefined	All UC
QA-8: Interoperability	The system must exchange data with external systems such as banking services and online payment providers	UC-3
QA-9: Usability	The user can access the information about the art gallery.	UC-1
QA-10: Performance	The users can see new art pieces withing thirty minutes from an update by the administrator.	UC-5

QA-11: Security	The management can easily find out the different modes of payments and which users have made the payments.	UC-3
QA-12: Security	The administrator can decide which users can be added or removed from the art gallery due to any security concerns which might be temporary or permanent.	UC-6