# AntiaTech Test Documentation

This document provides possible test scenarios of the product. There are 4 different test scenario are defined; unit, feature, integration and user acceptance tests.

This demo document contains only the first three. Since the final product has not been completed, we don’t have an acceptance test.



## Definitions

### Unit Test

By doing unit test, we aim to test all minor element of the system. This tests are not very comprehensive but very critical for our processes because any fault in minor component in the system may have an important affect for other subsystems.

### Feature Test

Feature test aims to test combination of sub-system elements. These tests are executed for all different sub-systems and the test inputs don’t depends on the other sub-systems.

These tests are important in order to prevent any fault while integrating the sub-systems.

### Integration Test

Integration test aims to test behaviour of combination of all sub-systems. By doing these test, we would like to assure that our sub-systems are properly integrated and can work together.

### User Acceptance Test

User Acceptance test aims to test if the final product meet the specifications of project definition. This test will be probably executed at the end of development progress.