**Test Plan**

1. Requirement Analysis:

a. Identify the features to be tested and understand the expected behavior.

b. Review the user stories, acceptance criteria, and any other relevant documentation.

c. Identify the test scenarios for each feature.

d. Prioritize the test cases based on their criticality.

2. Test Design:

a. Create test cases for each scenario.

b. Define the test data and test environment.

c. Identify the test automation tool and framework to be used.

3. Test Execution:

a. Execute the test cases.

b. Log the defects in a defect management tool.

4. Test Reporting:

a. Create test reports to share the test results and metrics.

b. Track the test execution progress and update the test plan accordingly.