Consider a project to develop a mobile banking app, and the following test cases have been identified:

**Test Case ID:** TC-001

**Test Case Title:** Login with Valid Credentials

**Test Case ID:** TC-002

**Test Case Title:** Process Payment

**Test Case ID:** TC-003

**Test Case Title:** View Transaction History

The test execution process might include the following steps:

1. **Prepare the test environment:** The test environment, such as the test devices and test data, would be prepared for use in the testing process.
2. **Execute the test cases:** The test cases would be executed on the test devices, and the results would be recorded.
3. **Verify the results:** The results of the testing would be verified to ensure the app meets the specified requirements and functions as expected.
4. **Report the results:** The results of the testing would be reported, and any defects or issues would be documented.
5. **Take corrective action:** Based on the results of the testing, necessary changes would be implemented to fix defects and improve the functionality of the app.

For example, during the execution of Test Case TC-001, the following steps would be performed:

1. Launch the Mobile Banking App on the test device
2. Enter the valid username in the "Username" field
3. Enter the valid password in the "Password" field
4. Click the "Login" button

The expected result is that the user should be logged into the app successfully, and the home screen should be displayed. The actual result is compared to the expected result, and if the actual result does not match the expected result, a defect would be recorded and reported.