Suppose the SRS for a project includes the following requirements:

* The software must allow users to log in using their username and password.
* The software must allow users to make payments to other users.
* The software must display a transaction history for each user.
* The test analysis for this project might include the following steps:

**Define the scope of testing:** The scope of testing for this project would include the user login, payment, and transaction history features.

**Determine the objectives of testing:** The objectives of testing would be to verify the functionality of the login, payment, and transaction history features, ensure they meet the specified requirements, and identify and fix any bugs.

**Identify the test cases:** The test cases would include scenarios such as logging in with a valid username and password, making a payment, viewing the transaction history, and attempting to log in with an invalid username and password.

**Design the test environment:** The test environment would include setting up test accounts and data to be used in the testing process.

**Execute the test cases:** The test cases would be executed, and the results would be recorded.

**Analyze the results:** The results of the tests would be evaluated to determine if the requirements have been met and if any bugs were identified.

**Report the findings:** A report would be prepared that summarizes the results of the testing and provides recommendations for improving the software.

**Take corrective action:** Based on the results of the testing, necessary changes would be implemented to fix defects and improve the functionality of the software.