

TEST PLAN FOR TRUST WALLET ANDROID APPLICATION TEST AUTOMATION

Trust Wallet android application test automation covers the following steps in sequential executive order.

Test Execution Steps:

In order to test the application for creating a new wallet successfully on trust wallet android application these steps should be executed/performed in chronological order.

- (1) Appium server is started on the beginning of the test execution.
- (2) Android Emulator is started on the beginning of the test execution.
- (3) Application is launched in the emulator.
- (4) Click on Create a new wallet button on the welcome screen.
- (5) Click on check box on the legal screen to accept terms of service and privacy policy.
- (6) Click on Continue button on the legal screen.
- (7) Create passcode on the passcode screen.
- (8) Confirm passcode on the passcode screen.
- (9) Click on Back up manually on Secret phrase backup screen.
- (10) Click on three checkboxes one after the other on Backup your wallet now screen.
- (11) Click on Continue button on Backup your wallet now screen.
- (12) Click on Copy label from your secret phrase screen to copy the secret phrase.
- (13) Click on Continue button on your secret phrase screen.
- (14) Click on each word of the secret phrase according to the correct order on the verify your secret phrase screen.
- (15) Click on Done button on verify your secret phrase screen.