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testharness adb command, so shown below. adb shell cmd testharness activate When restoring the device using testharness, the device automatically backs up the RSA key that allows troubleshooting through the current workstation in a persistent location. That is, after resetting the device, the workstation may continue to and issues adb commands to the device without manually registering a new key. In addition, to make it even safer to test the app, using testharness to restore a device also changes the following device settings: The device configures certain system settings so that initial device configuration experts don't appear. That is, the device enters a state from which you can quickly install, troubleshoot, and test the app. Settings: Turn off the lock screen Turn off emergency alerts Turn off automatic sync for accounts Turn off automatic system updates Other: Turn off preinstalled security apps If the app needs to detect and adapt to the default testharnessing command settings, you can use `ActivityManager.isRunningInUserTestDischarge()`. `sqlite3` starts the command line sqlite program for examining sqlite databases. Includes commands such as `.dump` to print the contents of a table and `.scheme` to print the SQL CREATE statement for an existing table. You can also run SQLite commands from the command line, as shown below. `$ adb -s emulator-5554 shell $ sqlite3 /data/data/com.example.app/databases/rssites.db SQLite version 3.3.12 Enter .help for instructions For more information, see the command line documentation sqlite3. Documentation.`

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