

Steps To Configure Vtester:

- 1) Open Toolbase and check if AUTOSAR Workbench is installed.
- 2) Open the path: C: → testsuite. Create the zip file for the required OEM (Eg:Dongfeng)
- 3) To make the path change:
Open C: → testsuite → Dongfeng → Quality → ITF → Run CreateEnv.bat. Click OK in the Logging Report window. Enter 2 in the command prompt to open Autosar Workbench.
- 4) Autosar Workbench:
Delete the old projects in File system tab
Import new project: Right click → Import → Open ECU Workunit/Project → Next → Finish.
Press Ctrl+Alt+y to Build.
- 5) Open Command prompt and go to the following location
C: → testsuite → Dongfeng → Quality → ITF → ITF Testbench → VTester → bin
- 6) Run Vtester.exe -u to unregister
- 7) Run Vtester.exe -c to configure. In the configuration window, select Application → VTester. To enable the channel, Right click → VN 8910A 1 → Channel2(ensure that the CAN channel is connected).
- 8) Run Vtester.exe -r to register
- 9) Change directory to
C: → testsuite → Dongfeng → Quality → Output → Int → Bldr_DiagTest → STB_Gen → batchfiles
- 10) Run RUN_Bldr_DiagTest_ECU.bat