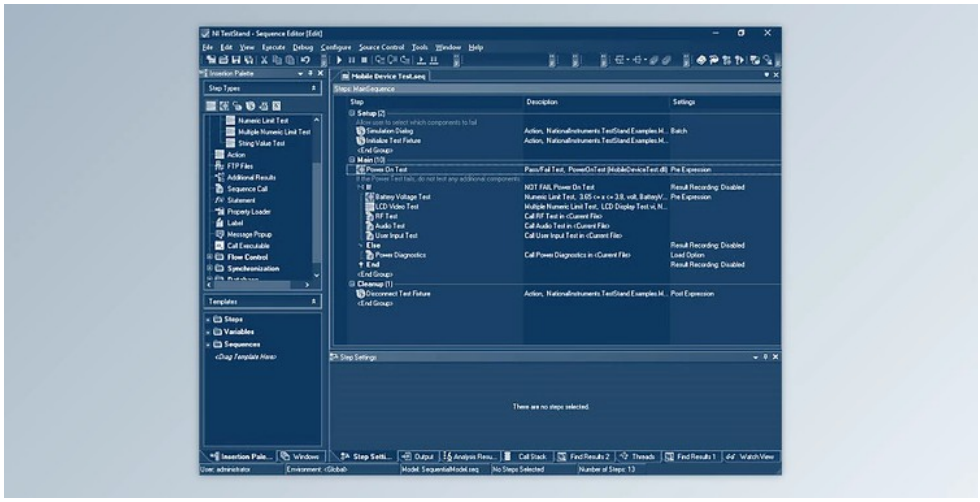
NI TestStand 2020 v20.0.0 for Win x86 & x64

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TestStand is a software program that helps engineers quickly create powerful automatic evaluation and approval systems. It is possible to extend your system's performance by creating evaluation sequences in TestStand that incorporate code modules written in any programming language. It's possible to use the built-in operation to optimize and profile speed and parallelism before deploying evaluation systems to manufacturing. TestStand provides extensible plug-ins for reporting, database logging, and connectivity to other programs, fulfilling any surroundings' requirements. Together with TestStand, you can confidently deploy examine systems with greater throughput that operate at the rate of manufacturing. TestStand users using a busy Standard Service Program (SSP) membership are entitled to upgrade to TestStand.

Develop Automated Generation Test Systems

Develop production evaluation systems with native programs to configure concurrent examining, adapters to predict evaluation code written in other programming languages, and automated report generation.

Deploy and Debug Test Systems

Deploy your evaluation sequences, code modules, and relevant documents to your manufacturing machines. Reduce downtime on systems that are installed using debugging tools from TestStand to troubleshoot and resolve any mistakes.

Create Automated Validation Test Systems

Simplify the automation of validation test systems with interactive workflows for hardware setup, built-in debugging tools, and automated report generation.

- Create and debug test sequences with an interactive development environment
- Telephone evaluation code is written in any programming language
- Produce deployable evaluation system installers
- Deploy TestStand to validation or manufacturing test systems
- Execute test sequences and execute easy debugging
- Update installed programs to the Most Recent version of TestStand free of charge.
- Deploy TestStand to validation or manufacturing test systems
- Use advanced monitoring tools to measure into evaluation code for instant troubleshooting.
- Debug code is written in LabVIEW, LabWindows™/CVI, or Measurement Studio

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标签

Applications Tools