

VersaTest Simulator is a “ready to go” testing solution that provides any company needing to improve their testing with a simple, yet powerful set of tools to “fast start” the process. The platform is easy to use yet scalable as experience and testing requirements grow.



Regular Testing Ensures Desired Outcomes

Businesses clearly understand the importance of testing software, systems and communication networks prior to implementing them in a real world environment. Imagine going live with a new air traffic control system or using a new patient file sharing system prior to surgery without proper testing. The results could be catastrophic ... even fatal.

Not all systems share life and death information but accuracy of information is important none the less. Most organizations need testing solutions but many don't implement them internally. So what's the problem?

The Problem with Many Testing Solutions

The problem with most testing and simulation solutions today is they are not robust enough, are expensive to purchase and implement, and are not scalable.



Ascert's VersaTest Simulator is a prepackaged solution that is ready to run on day one. It uses the powerful VersaTest runtime engine and combines it with an easy to use web-browser interface for test management, execution, and reporting. A focused set of features and tools allows any company to easily implement a testing program that gets them started in a relatively inexpensive manner, uses the industry's most powerful testing engine, and is scalable to grow with an organization's changing needs.

- Turnkey solution for simpler environments to jump start a testing and simulation program
- No scripting required, enables use by a wide range of personnel
- Easy creation of smoke and regression tests for simple environments with few interfaces
- Simple upgrade path for performance testing and to VersaTest Automator as testing needs grow.
- Supported platforms include Windows, Linux, AIX, Solaris

VersaTest Simulator Product Overview

The core of VersaTest Simulator is the runtime engine, which exchanges messages with the application under test.

The messages to exchange and the tests to be applied to them are specified by the user as test cases within a web-browser interface. Running tests can be viewed interactively through the same interface.

Once a test completes, the user is able to analyze the outcome from their web browser, and interactively drill down into failing test steps to view comprehensive failure information. All test runs are also saved for audit purposes.

Driver Support

VersaTest Simulator comes preloaded with one driver that meets the needs of the testing environment. Additional drivers can be selected from the Ascert Driver Library as testing needs grow.

Ready to Run

VersaTest Simulator is a ready to run testing solution that can be implemented on day one. It is a powerful first step in building a testing practice yet is priced to meet most any company's budget.

As business needs evolve and the testing environment becomes more complex, VersaTest Simulator provides the necessary foundation to enable other VersaTest product family members to deliver the corresponding increased levels of performance and automation

Platform Support

VersaTest Automator will run on any platform which supports the Java Runtime Environment. This includes, Windows platforms, Linux, AIX, Sun Solaris and OSS on HP NonStop Servers.

business partner

