

Fanfare

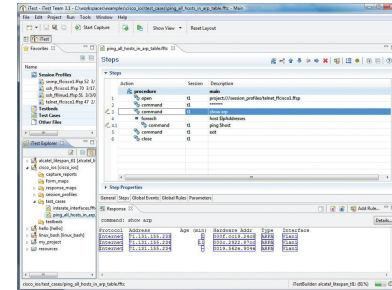
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iTest

Fanfare delivers innovative testing solutions to service providers, network equipment manufacturers, and enterprises. iTest®, Fanfare's test automation software, provides a comprehensive approach for rapidly developing, automating, and maintaining test cases.

iTest employs an integrated test authoring and execution approach that automates every function of the QA process. This unified approach empowers every team member – from developers to automation engineers – to contribute to automation, thereby reducing overall development costs and improving product quality. Using iTest, developers and testers create and share automated tests that control and analyze results from multiple devices, traffic generators, and applications, while automatically documenting each test with pass/fail criteria. The result is enhanced quality of products and services, reduced time to market, and improved productivity across the entire product development and service deployment life cycle.



FEATURES

- › Orchestrate multi-device, multi-protocol, multi-vendor device and system tests
- › Use patent-pending virtualization capabilities to speed time to market and improve lab utilization
- › Test through Command Line Interfaces (CLI), SNMP, embedded Web interfaces, Tcl, and other protocols
- › Use abstraction and mapping to build maintainable, portable, automated test cases
- › Include logic functions for looping and comparisons, and perform analysis and parsing for pass/fail criteria
- › Manage and leverage test equipment, including traffic generators, for sophisticated testing requirements

For more information, contact: info@fanfaresoftware.com

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