

Capacity Calibration announces Integrated Test Automation (ITA)

CapCal allows automated functional tests to be re-used as performance tests

ARLINGTON, TX - Jan. 12, 2009 – Capacity Calibration, LLC, provider of performance testing solutions for web based applications, today announced the availability of CapCal Integrated Test Automation (ITA). ITA allows automated integration between CapCal performance tests and the industry's leading automated functional test products. This integration eliminates the need to develop and maintain redundant performance test scripts.

CapCal's automated Web testing capabilities provide comprehensive testing and analysis of Web sites and Web applications to ensure they meet the performance goals necessary to effectively support business requirements. CapCal can emulate hundreds or even thousands of user activities accessing different parts of your web application.

“In the past, organizations would have to wait until the end of functional testing to begin performance tests, which is typically way too late in the game to be learning about performance issues”, stated Randy Hayes, CTO at CapCal. “Functional tests and performance tests should be run side by side, one after the other, just like unit tests and functional tests. Integrated Test Automation delivers this capability today.”

With mission critical web applications, whether internal, B2B or B2C, performance is equally as important as functionality. Any change, no matter how small, can have an unexpected impact on performance. ITA allows performance testing to be moved to the earliest point in the software development life cycle (SDLC) and ensures that performance tests are continuously current and in sync with any updates made to the functional tests.

“By making performance testing a natural by-product of functional testing, organizations can ensure application performance throughout the testing process,” Hayes went on to say, “instead of trying to make time for performance testing at the end of the project, or skipping it altogether.”

For a live demonstration of CapCal, please contact us at (972) 479-1182 or visit <http://www.CapCal.com/>.

About Capacity Calibration:

Capacity Calibration offers an accelerated, simplified, and affordable approach to web load and performance testing. CapCal's scriptless approach eliminates the time consuming and maintenance intensive activities traditionally associated with developing and maintaining performance tests.

CapCal Integrated Test Automation allows functional tests from industry leading vendors to be converted into CapCal performance tests, allowing performance testing to be moved to the earliest possible point in the testing lifecycle.

CapCal's new approach to testing is based on the same distributed, service-oriented model as the applications it is designed to test and monitor. This allows organizations to test application performances in real time from the cloud and not just the lab. It also allows performance tests to be created and managed as a service. No software to install or maintain. No hardware to provision or manage. Testing as a service ensures that your users always have access to the latest CapCal features and capabilities.

Founded in 2008, Capacity Calibration, LLC. is based in Arlington, Texas where it develops and markets test automation solutions designed for medium to large organizations. The company's main product, CapCal, provides Web performance testing designed for use by developers, Quality Assurance (QA) testers, and Information Technology (IT) Managers. CapCal integrates with functional testing tools to eliminate the time and effort typically required to create and maintain performance test scripts.

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