News Item

QF-Test Version 3.2 – Professional GUI Test Automation for Web and Applets

Geretsried (March 30th 2010)

QF-Test: Professional GUI testing of Java and Web – now also for web sites with embedded applets and for Eclipse/SWT 3.6 including GEF

Quality First Software GmbH (QFS) releases their test tool QF-Test in version 3.2. Up to now, the tool could test HTML pages and applets only separately. For the first time, it is now possible to test web-embedded applets plus the interaction of both, a task where most competing test tools fail.

With a tool for test automation exclusively only half of the battle is won. Comfortable integration in the further tool landscape and quality management keeps being pushed further by QFS consequently. From now on there is an interface for the Open Source test management tool TestLink (http://www.testlink.org) available - beside existing ones for HP QualityCenter and imbus TestBench.
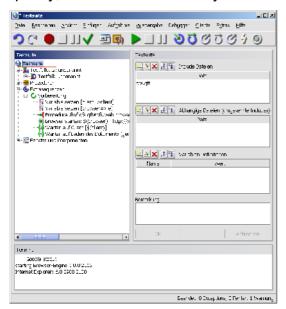
Moreover, QF-Test version 3.2 supports the current Eclipse/SWT versions (3.5.2 and 3.6) including GEF (Graphical Editing Framework, http://www.eclipse.org/gef).

Another noteworthy novelty is the completely revised reporting. Test cases and results can be generated at will in the execution details automatically. Thus they are not only providing a base for error search in failed tests, but according to our customers a perfect method of test documentation. This way they are contributing a large part to an earlier ROI (Return On Investment) of the whole testing process.

Version 3.2 contains also many other "Easter surprises", from improved user-friendliness (no JDK instrumentation required any more, workbench view, incremental search), additional documentation ('Best Practices' part in the Manual) up to extensibility with several new APIs.

QF-Test: Professional GUI testing for Java and Web

Software bugs and so-called „banana ware" have regrettably become a regular part of our daily life (system crashes, security holes). Here *QF-Test* assists developers and testers as a professional test tool that manages creation, execution and handling of automated system tests for Java and Web applications with a graphical user interface. During the development process *QF-Test* acts like a virtual user and complements the gruelling manual testing. Thus early recognized and corrected errors provide a high software quality, a sooner market entry and reduced consequential costs after software release.

The intuitive user interface (see screen shot) of *QF-Test* eases the start and leads to an early return on investment. Compared to competitors, QF-Test's unique selling points are:

- considerably less expensive prices (*QF-Test* is available at less then 1600 € for a single floating developer),
- the quick support directly form the authors
- and technological[y] pros like „robust test automation", "cross-platform" and „cross-browser".

Quality First Software GmbH (QFS): Software Quality Worldwide - Made in Germany

QFS is a German software development company located south of Munich. It was founded in 2001 by Managing Director Gregor Schmid. QFS distributes *QF-Test* via the Internet and has of today – March 2010 – more than 500 customers (HP, IBM, BEA, Philips, Audi, Zend… but also small companies, academic and public institutions) in over 40 countries. All this is shouldered by a small but highly motivated staff of eight employees: "I have never had such timely support in 16 years of IT. " Gavin Walsh, TISL, UK.

www.qfs.de

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