

QTaste Release Notes V1.0		Rev. A
QSpin Tailored automated system test environment		<i>Page i</i>
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Keywords:	QTaste, test, release notes
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REVISION RECORD

Rev.	Date	Description	Pages
A	15/11/2009	First version for Release Notes V1.0	All



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1. RELEASE IDENTIFICATION

- QTaste-kernel V1.0
- Demo-testapi V1.0
- QSpin Subversion tag: QTASTE-1.0, QTASTE-KERNEL-1.0, QTASTE-DEMO-1.0
- Date: 15/11/2009



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2. RELEASE CONTENT

2.1. QTaste kernel

- All the features described in the User Manual are implemented.

2.2. QTaste Graphical User Interface

- All the features described in the User Manual are implemented.

2.3. QTaste demo

- Example of integration with Selenium
- Example of integration using pyWinAuto
- Example of control script integration using with Sun VirtualBox (Bugzilla demo)



3. DISTRIBUTION

This version of QTaste is stored on QSpin internal servers. Please contact QSpin (lvb@qspin.be) to get the binaries files and the source code of the kernel and demo packages. The next version will be available on a public forge.



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4. APPLICABLE DOCUMENTS

4.1. Quick Start Guide

- This document is provided as a PDF file. It explains how to start QTaste and start QTaste demos.

4.2. QTaste User Manual

- This document is provided as a PDF file and is also accessible directly from the QTaste GUI as html (Help Menu). It also contains the compilation procedure of the QTaste framework.

4.3. QTaste Release Notes

- This document is accessible through the “About” in the Help menu.



5. KNOWN LIMITATIONS

- The QTaste test thread can be blocked in some particular conditions and prevent the QTaste kernel to restart it (due to some java Thread.stop() limitation).
- Internet Explorer 8.0 doesn't seem to run well with the current selenium implementation.
- If a TestAPI interface extends another java interface, the generated TestAPI documentation doesn't inherit the javadoc of the extended interface. (workaround: The javadoc have to be recopied in the TestAPI interface).
- No example of Simulators are provided.
- Only Jython is supported as QTaste TestScript scripting language.
- QTaste starts/stops command is not working on Windows XP Home edition as "taskkill" and "tasklist" executables are not provided on this edition.

