

QTaste Release Notes 1.1		Rev. 1.1
QSpin Tailored automated system test environment	Page i	

Keywords:	QTaste, Release notes, test, guidelines, user manual
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REVISION RECORD

Rev.	Date	Description	Pages
1.0	02/10/2009	First version for Open Source release	All
1.1	24/04/2012	Minor updates for Release Notes V1.1	All



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1. RELEASE IDENTIFICATION

- **QTaste-kernel V1.1**
- **Demo-testapi V1.1**
- **QSpin Subversion tag: QTASTE-1.1, QTASTE-KERNEL-1.1, QTASTE-DEMO-1.1**
- **Date: 25/04/2012**



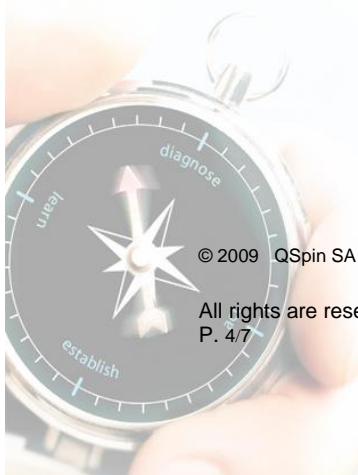
2. RELEASE CONTENT

2.1. New feature

- It's now possible to define additional JAVA/Python libraries through environment variables (QTASTE_CLASSPATH and QTASTE_PYTHON_LIB)
- QTaste is now installed through a cross-platform installer application using izpack

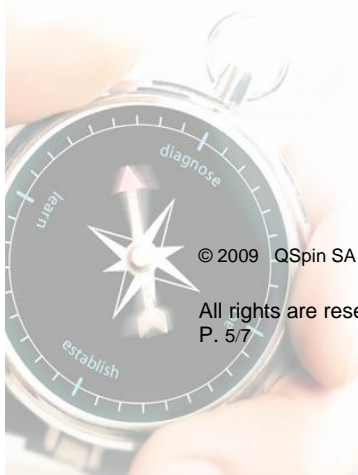
2.2. Bug fixing

- Path with spaces can be used in Windows with java process
- Selenium-server.jar file has been upgraded to version 2.6 to avoid problems with firefox 8.0.
- Avoid to throw NullPointerException if closeBrowser is done several times



3. DISTRIBUTION

This version of QTaste is stored on source forge. <https://sourceforge.net/projects/qtaste/>



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4. APPLICABLE DOCUMENTS

4.1. Quick Start Guide

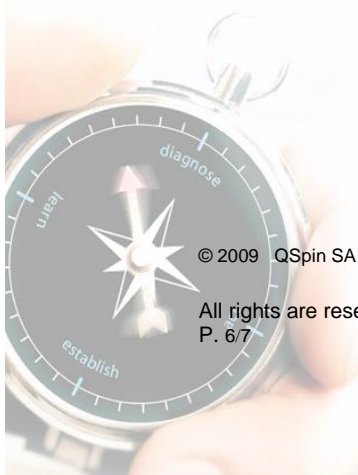
- This document is provided as a PDF file. It explains how to start QTaste and start QTaste demos. It also contains the compilation procedure of the QTaste framework.

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).

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.
- The calculator demonstration is not working on Windows 7.

