



WHAT IS ORQA?

Simple, transparent and clean

ORQA is the first of the next-generation of quality assurance tools. Developed using industry best-practices, ORQA integrates automation and data management to revolutionise the testing process. ORQA fundamentally changes the way you interact with your data, introducing a flexibility and usability that has never been seen in testing tools. Integrating ORQA into your workflow means that complex data extraction becomes **simple**, automated testing becomes **transparent** and reconciliation becomes **clean**.

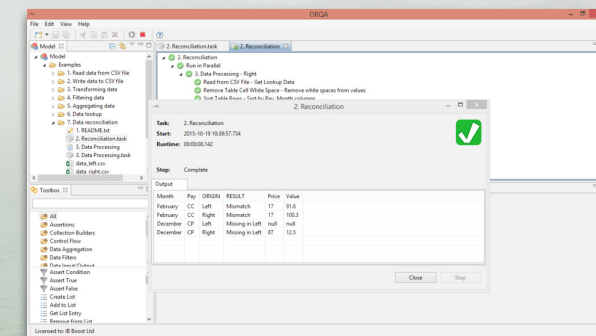
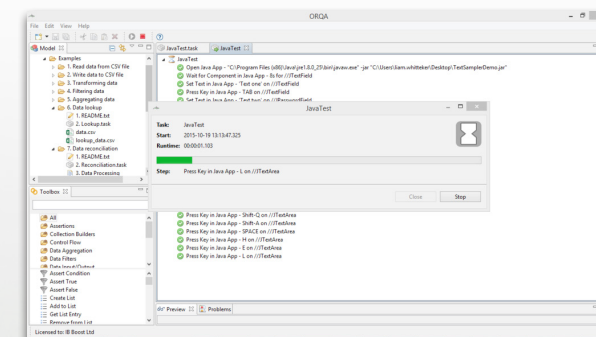
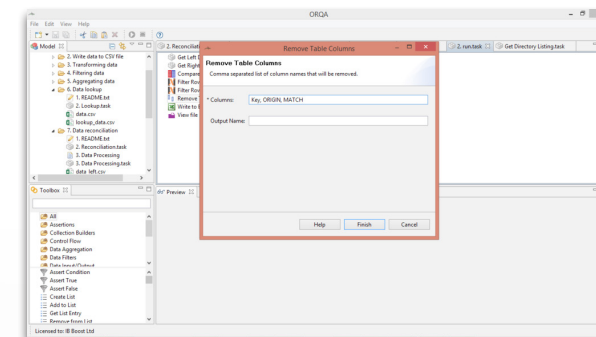
ORQA can automate software GUIs, interface with APIs and connect to data endpoints of almost any nature. The result of which is the automation of the entire environment, meaning reliable and automated data extraction and input to and from third party sources.

Quick, easy and for everyone

ORQA's easy-to-use, drag-and-drop interface means that you can create tests which are both advanced and human readable. Furthermore, development time is a fraction of what would otherwise be required. ORQA supports record and playback of many applications, allowing tests, or components of tests, to be created quickly, easily and by anyone.

World-leading

ORQA is used today at world-leading financial institutions and has proven to be a reliable, cost-effective and time-saving tool. ORQA is replacing time-consuming, custom-built scripts as the go-to method for extracting complex and messy data from various legacy systems, scrubbing it clean and organising its dissemination throughout the enterprise, whether on a one-off basis or as a frequent, regular business-as-usual task.



IB Boost

- +44 2074880779
- sales@ibboost.com
- www.ibboost.com

Riskart

- +41 (0)91 972 27 14
- request.info@riskart.com
- www.riskart.com

Copyright © 2009–2015 IB Boost Ltd.
All rights reserved. Registered in England and Wales N^o 07027475

orqa.ibboost.com



HIGHLIGHTED FEATURES



Reconciliation

ORQA allows you to quickly and easily build reconciliations. Data transformation features mean that comparing data across formats is easy. GUI automation and API interfacing allows you to extract and reconcile data from almost any source. Templates mean that non-technical users are able to build reconciliations in seconds and features such as mismatch tolerance mean that reconciliations can be personalised to suit even the most stringent requirements.



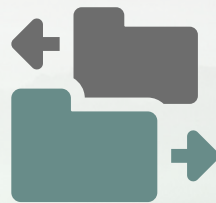
Test automation

Advanced, out-of-the-box automation building blocks mean setting up automated tests is faster and easier than ever before. A clear and intuitive design means vendor GUI changes caused by upgrades and updates can be responded to quickly and easily – even users unfamiliar with ORQA can see the test plan, where errors are occurring and how to fix them. This means less reliance on old incomprehensible code and a faster, more reliable system for upgrades and updates.



Faster execution

ORQA's unique pipelining ability means that it can produce results many times faster than completers. ORQA supports grid and parallel execution of tasks.



Data migration

ORQA offers a complete migration package. Using ORQA extraction is easy – you can connect to almost any data source and even automate applications for complex data extraction. Information can be automatically transformed into the correct format. Using advanced options for exception handling, ORQA can handle any type of data. Data can be loaded via API or GUI using ORQA in only a fraction of the time required to complete it manually and without the risk of human error. Finally, ORQA's advanced automation and reconciliation features can be used to test your migration was successful and error-free.



Limitless connectivity

ORQA's flexibility means that it can automate nearly any application format you want, styled how you want. ORQA popular connections include: Jenkins integration, HPQC connectivity, MS Office Integration (create macros, pivot tables, etc), Cassandra, and many more...

IB Boost

+44 2074880779

sales@ibboost.com

www.ibboost.com

Riskart

+41 (0)91 972 27 14

request.info@riskart.com

www.riskart.com

Copyright © 2009–2015 IB Boost Ltd.
All rights reserved. Registered in England
and Wales N° 07027475

orqa.ibboost.com



PRODUCT OVERVIEW

Why use ORQA?

+1 Extendable and personalisable
Extensions can be added for customisable use

✓ Flexible
ORQA can be used in an unlimited range of environments

👤 User friendly
ORQA can be used without writing code

↔ Scalable
ORQA can handle the largest of reconciliations

📊 Data driven
ORQA can extract, transform and load data from virtually every application

⚙️ API and GUI automation
ORQA can interact with software in a variety of different ways

What does ORQA do?

Due to its flexible nature it can be adapted to complete a huge range of repetitive tasks, including the following:

- Quality assurance
- System integration
- Data migration
- Reconciliation
- Data transformation
- Visual reporting
- Data cleansing
- Historisation
- Grid execution
- JUnit exporting
- Jenkins integration
- HP QC connectivity
- Report building
- Excel exporting
- Behaviour-driven development

What makes ORQA special?

Previous automation tools have been limited in ability or have required extensive use of coding. Both methods are complex, resulting in time-consuming and costly projects. ORQA introduces an easy to use drag-and-drop interface, without an associated reduction in capacity. This means even the most complex tasks can be automated by non-technical or inexperienced users. ORQA retains an integrated, powerful Java-based scripting language offering full flexibility for technical users.

What level of skill is needed?

There are multiple ways to complete tasks in ORQA, with a range of methods for different user capabilities. For example, a reconciliation can be completed using a reconciliation wizard, which prompts for the necessary data entry and completes the reconciliation as requested with no scripts and no 'technical jargon'. You can also drag-and-drop specific components to create the operation yourself and write scripts to run and interact with ORQA. Users at every level can use ORQA without compromising efficiency or flexibility.

IB Boost

☎ +44 2074880779
✉ sales@ibboost.com
🌐 www.ibboost.com

Riskart

☎ +41 (0)91 972 27 14
✉ request.info@riskart.com
🌐 www.riskart.com

Copyright © 2009–2015 IB Boost Ltd.
All rights reserved. Registered in England
and Wales N^o 07027475

orqa.ibboost.com