

CONFORMIQ

Model Driven Quality Assurance

QTRONIC 

Automate Test Design™

Automating test design for software systems, **Conformiq Qtronic™** reduces risks and increases productivity in software development. It is a complete solution for model driven test design automation, including the generation of test data, timings and expected outputs.

Conformiq Qtronic™ eliminates the risks of accidentally missing or incorrectly designed test cases and improves testing productivity dramatically.

FEATURES

- ✓ Automatic test case design
- ✓ Calculates and generates test data
- ✓ Test results evaluation
- ✓ Plug-ins and open APIs
- ✓ Ease of model import, either graphical or textual
- ✓ Start with a simple model and build as you progress
- ✓ Traceability and coverage information
- ✓ Ease of integration with existing design modeling and test automation tools

BENEFITS

- ✓ Reduces total quality assurance lead time and costs
- ✓ Reduces the risks of missed or defective test cases
- ✓ Improves test design productivity
- ✓ Reduces test asset maintenance costs
- ✓ Increases test coverage and target system quality
- ✓ Makes test documentation more understandable

TECHNICAL INFORMATION

Windows 2000/XP/Vista and major Linux distributions
Supports Java/C#-like modeling syntax and UML
Tests in TTCN-3, TCL, Java, C++, XML and other formats
Open APIs available for major programming languages
Light-weight modeling tool Conformiq Modeler included

Our offering includes complete product training and professional services for process and tool chain integration.

Do you want to empower your teams with technology that is revolutionizing testing? Contact us!



Conformiq is a trusted partner providing innovative tools and solutions for automatic test design and maintenance. Conformiq's model driven testing paradigm reduces risks and costs of software development.

Founded in 1998, Conformiq is located in Espoo, Finland and is privately held.

Model driven quality assurance (MDQA) helps to automate test design and development. This in turn enables development organizations to focus on high-level, creative software system design, and to find design flaws early in the process.



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