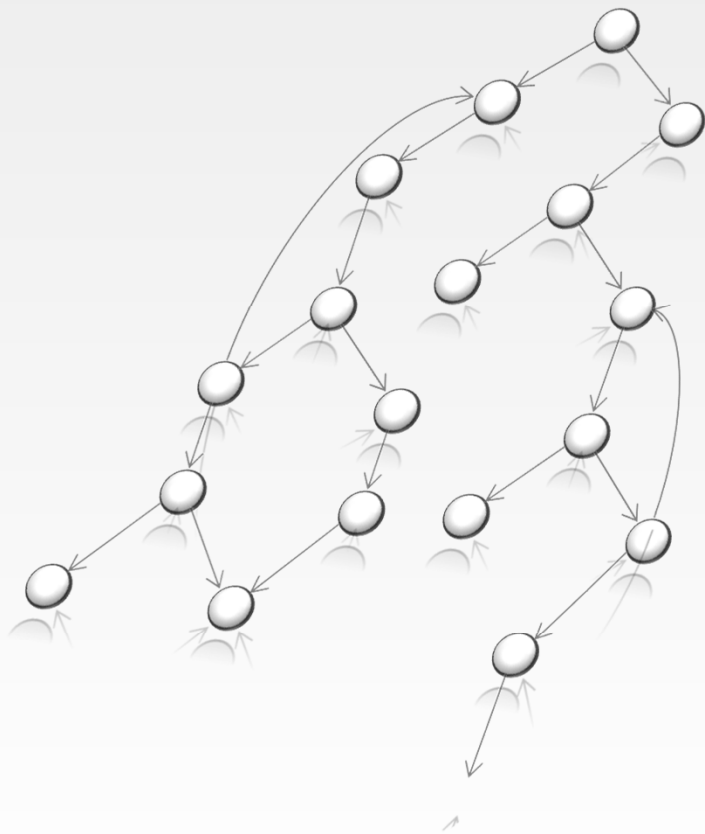


Conformiq Overview



$$\bigwedge_{i=1}^m l_i \leq s_i \leq u_i$$

$$\bigwedge_{x_i \in B} \left(x_i = \sum_{\substack{x_j \in N \\ x_j \in B}} a_{ij} x_j \right)$$

Conformiq Software

- Founded in 1998 in Finland
- Software & support services
- Global presence:
 - Saratoga, CA, USA (HQ)
 - Helsinki, Finland
 - Stockholm, Sweden
 - Munich, Germany
 - Bangalore, India
- Worldwide industry driver
 - ISTQB MBT Certification
 - ETSI Technical Committee for Methods and Testing
 - Active in Open Source MDD and Action Language Projects
 - Partnering with major testing software providers



CIO Review
20 Most Promising
Software Testing
Solution Providers
2015

What Should Next-Generation Testing Deliver?



- Automated functional testing
- Thorough, yet optimized testing
- Knowledge on what is tested
- Visibility on testing accuracy
- Enable testing in cloud
- Tight integration with SDLC tools and process

More than just MBT...

Solution Components - Next Generation Testing

1. Control

Comprehensive, yet tunable testing coverage for your system under test

2. Visibility

Full transparency of what has and has not been tested by dynamically linking test cases to system requirements

3. Automation

Seamless & automated testing lifecycle

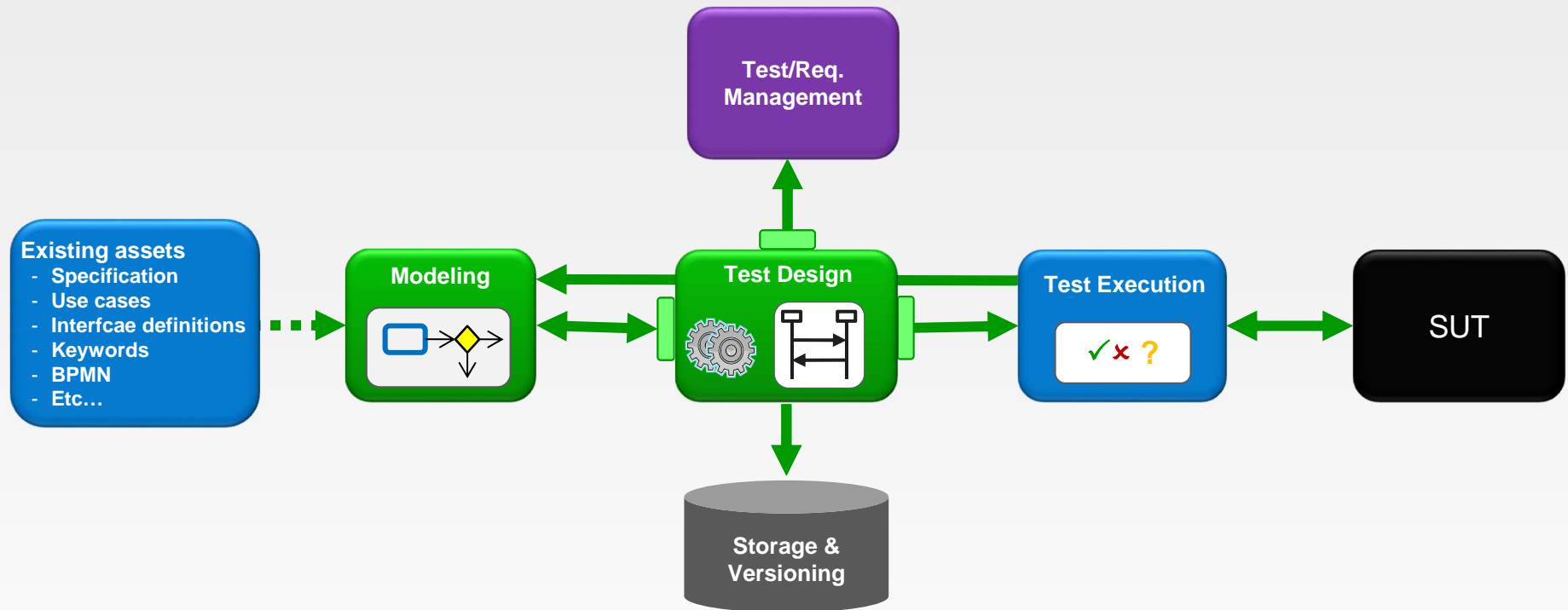
4. Integration

Interoperates with any user selected SDLC tooling

5. Speed

Efficiency through reusing assets (models, interface definitions, requirements etc.) and cloud computing

A Total Testing Transformation



Most comprehensive, automated end-to-end testing process today

3 Steps

1

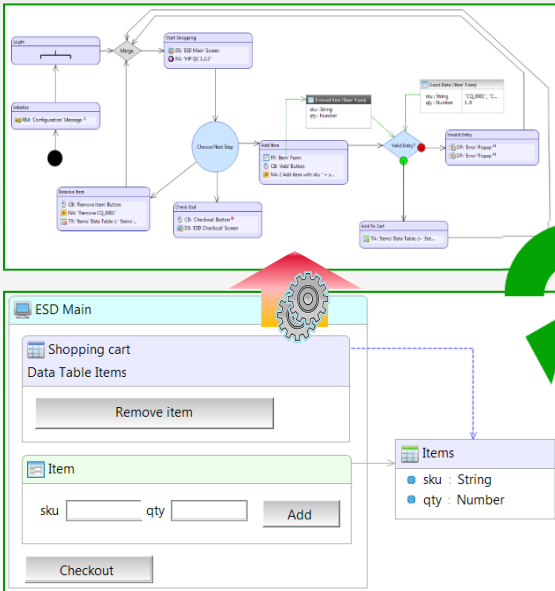
Streamlined Model Capture

2

Generate and Review Tests in a Powerful Workbench

3

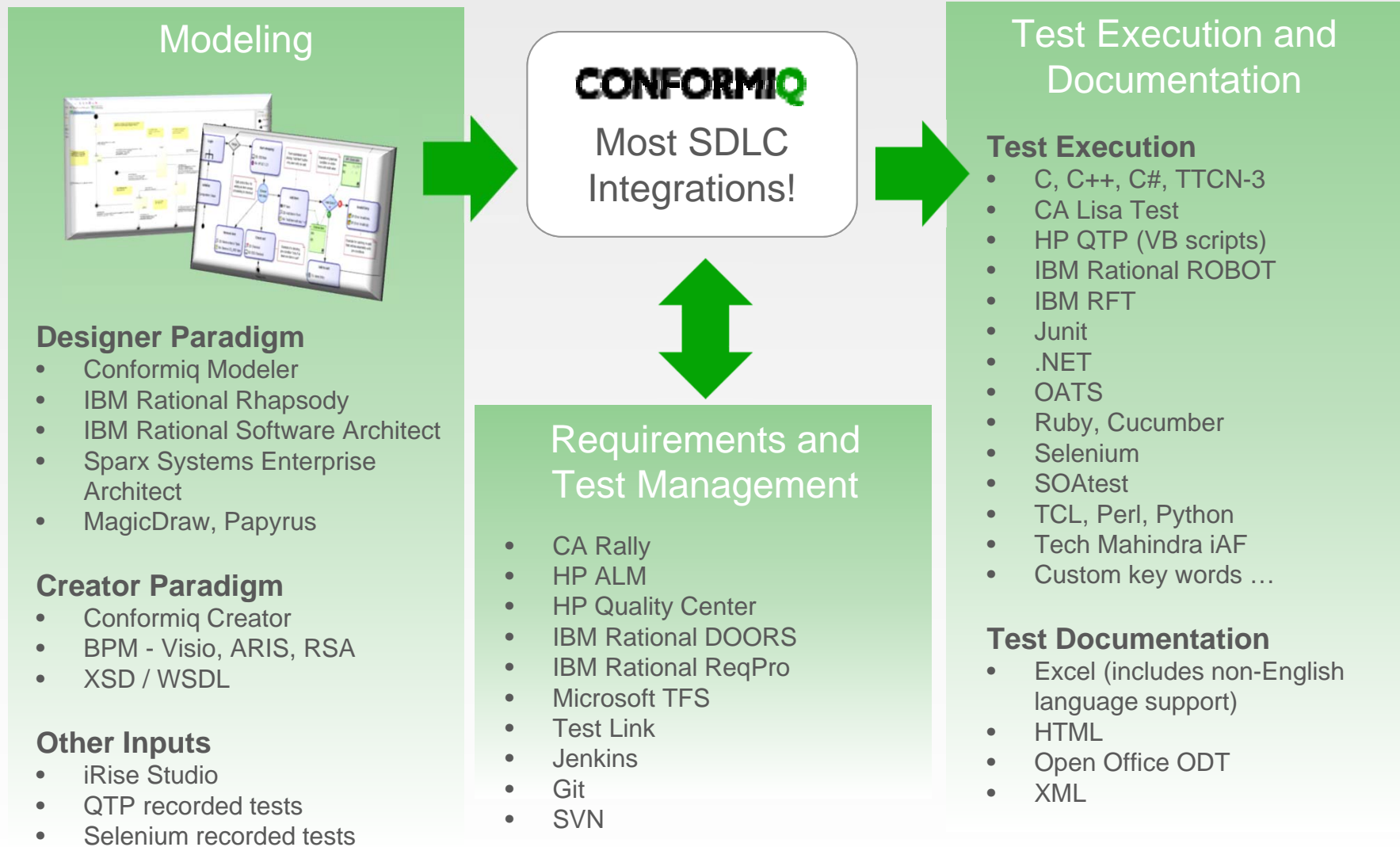
Export Tests & Reports



The screenshot shows the Conformiq workbench. It includes a 'Test Targets' panel with a tree view of test cases and their dependencies. A 'Test Case Dependency Model' is displayed, showing a flowchart of test cases. A 'Tester' window shows a sequence of test steps for a 'Simple Web Applica'.

The screenshot shows test reports and coverage analysis. It includes a 'Test target summary' with two pie charts comparing 'Current test targets' and 'Previous test targets'. Below are tables for 'Structural Feature Testability Matrix (SFTM)' and 'Coverage Analysis'.

Integrations



Additional interfaces are added as per customer request

Our Customers Claim

Higher quality

More bugs found at earlier stages

Higher quality product

Faster

50% Efficiency gain in testing cycle

Faster development cycle

Reduced cost

30 % savings through software development life cycle

ROI 392%