

GUIdancer[®]

*Step into
a new testing
generation*

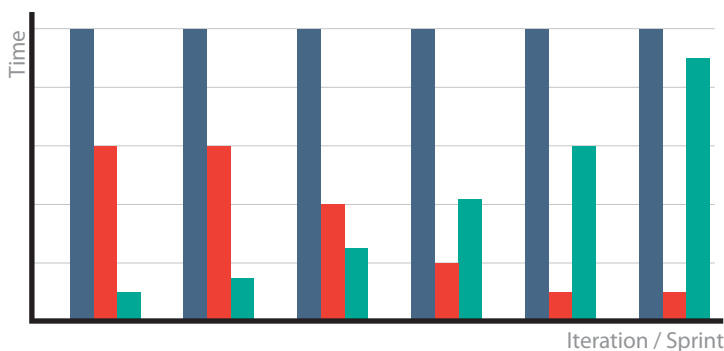
Automated GUI Tests

Step into a new testing generation

Benefits

- Reduced cost of automated GUI testing
- Supports agile GUI testing
- Platform independent tests
- Continuous testing
 - Stable regression tests
 - Integration tests in sync with development
- Less than 10% of project effort for automated testing
- Exponential test growth
- No division between specification and automation
 - Directly executable specifications
- Multilingual testing
- Extensible

GUIDancer Test Automation



Implementation

Test specification
and maintenance

Automatically
executed tests

Key features

- Eclipse-based
 - Runs as standalone application or Eclipse plugin
- Keyword-driven testing
 - Code-free test automation
 - Tests easy to create from reusable keywords
- Independence from application
 - No application needed to start test creation
 - Test automation runs parallel to software implementation
 - Runnable tests as soon as application available
- Powerful test automation
 - Robust object recognition
 - Flexible tests easy to adapt and maintain
 - Separation of data/implementation details from test flow

For more information on automated GUI tests that are immediately executable on application delivery and involve no code or script, visit www.guidancer.com



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