

Model-Based Testing: a ValueEdge Platform Service

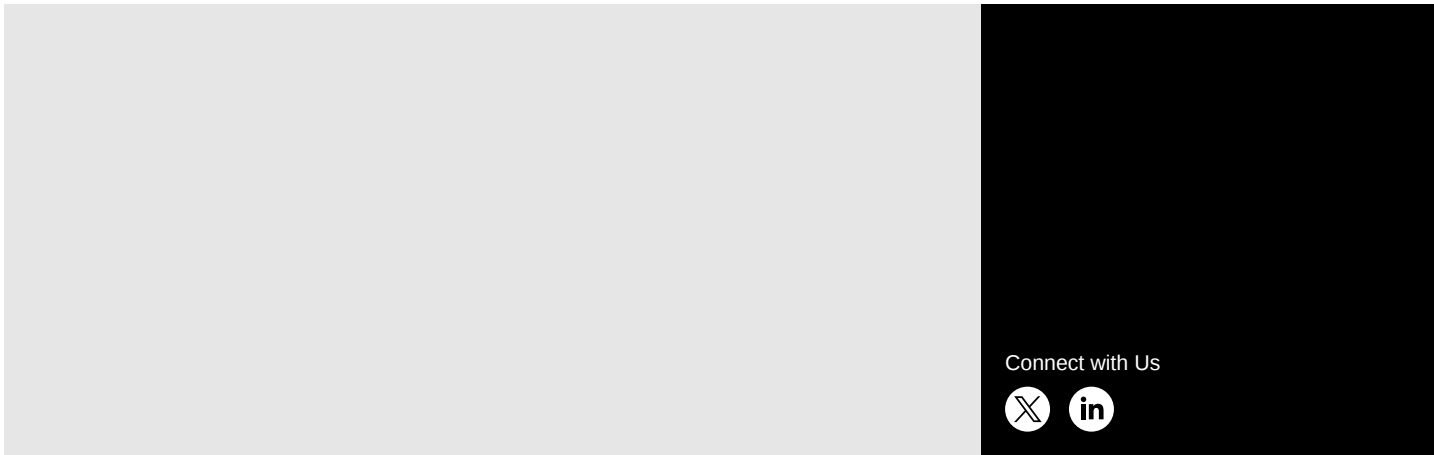
Model-Based Testing (MBT) is a Shift-Right, Governance & Management platform for Functional Testing. MBT brings together Business Analysts and QA Professionals to align Functional Testing with Business Requirements. Model-based testing helps optimize test coverage, reduce risk, improve collaboration, and increase the accuracy of functional testing processes.

Product Highlights

Today's test automation tools are mostly for technical testers, such as automation engineers or developers. But what about non-technical testers? Also, there are still major obstacles

Our New Model-Based-Testing Tool Overcomes:

- v Lapses in test coverage.
- v Lack of collaboration between QA professionals and Business Experts.
- v Time constraints.
- v Inability for Business Analysts to participate in Functional Testing due to lack of technical acumen.
- v Lack of control and insight of the Functional Testing process
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Smart Application Coverage

MBT systemically suggests test coverage paths using variety of smart algorithms, result-

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Users can interactively draw their own Happy Paths is they choose to

Full Support for UFT One

MBT fully supports OpenText™ UFT One Actions, and fully automated UFT One on-prem invocation using Jenkins & Git

Codeless Testing

AI Codeless Testing is bundled with MBT. Business Analysts can now fully participate in Functional Testing without the need to code or deal with Object Properties

BPMN Support

Users of SAP, Aris and other business sys
WHPV FDQ LPSRUW %301 ÌOHV WR VSHHG XS 0RGHO
design

Learn more at
<https://admhelp.microfocus.com/mbt>
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