

IBM Rapid Testing for Oracle Cloud

Fast automated testing for every Oracle Cloud update

65%

expected reduction
in annual testing costs

85%

reduction in patch
testing time

90%

faster detection of defects

2,000+

prebuilt process scripts
for rapid deployment

100%

remote delivery

100%

test result traceability
to support audits

End-to-end coverage

- Oracle Cloud ERP
- Oracle Cloud HCM
- Oracle Cloud SCM
- Oracle Cloud EPM
- Oracle Cloud CX
- Oracle Integration Cloud

Automate and accelerate Oracle Cloud Applications testing

Take the pain out of testing Oracle Cloud Applications and deliver high-quality digital transformation projects faster with IBM Rapid Testing for Oracle Cloud (RTOC), our next-generation, fully hosted and managed test automation services. RTOC accelerates and ensures timely completion of recurring release, patch and upgrade patch test cycles across the breadth of Oracle Cloud Applications and beyond.

Seamless, accurate turnkey testing

Born out of our vast expertise with Oracle Fusion Cloud Applications, our services have grown to provide end-to-end automated testing coverage for Oracle Enterprise Resource Planning (ERP), Human Capital Management (HCM), Supply Chain Management (SCM), Enterprise Performance Management (EPM), Customer Experience (CX) and Integration Cloud (OIC) applications.

IBM Rapid Testing for Oracle Cloud is offered as a powerful subscription-based solution on a turnkey basis, where test automation environment provisioning and hosting, automated script development, execution, result and defect reporting, retesting, ongoing maintenance, and support are all included as part of the package. It includes features such as:

- Comprehensive regression testing coverage for monthly and quarterly maintenance upgrade patches from Oracle
- Coverage for end-to-end test scenarios, complex business workflows, custom security roles, integrations and reports
- Autogenerated test metrics result reports in videos and Word files with in-line screenshots and step-by-step verification details
- Role-based execution with complete segregation of duties and audit compliance

By using IBM Rapid Testing for Oracle Cloud, organizations can focus on strategic initiatives while realizing the following benefits and maximizing ROI from their Oracle Fusion Cloud deployments:

- 95% reduced resource consumption as compared to manual testing efforts
- 90% faster test cycle execution time with the availability of results and defect reports
- Up to 65% cost savings compared to manual testing resources
- 100% remote delivery and audit traceability of the test coverage and result metrics
- 100% on-time completion of patch testing and risk-free production deployments

To learn more about IBM Rapid Testing for Oracle Cloud, contact your IBM representative or IBM Business Partner, or visit ibm.com/consulting/ast.

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