



Unlock the Power of Effortless Oracle Test Automation with Avo Assure

Enterprise Grade Quality Assurance for Oracle Fusion Applications

Avo Assure is a no-code test automation platform designed to streamline testing for Oracle Fusion modules across departments. Being a Certified Oracle partner, Avo Assure ensures seamless integration, testing, and maintenance of Oracle Fusion ERP, HCM, SCM, and other modules. By automating end-to-end testing across Oracle and other integrated systems, Avo Assure delivers unmatched accuracy, efficiency, and scalability.

Key Challenges in Oracle Fusion Testing

Lack of E2E Testing

Oracle Fusion frequently integrates with third-party applications and on-premises systems, making it challenging to ensure smooth data flow and system compatibility.

Fragmented Testing

Diverse testing tools and manual processes often lead to coverage gaps and inefficiencies in testing complex Oracle ecosystems.

Test Data Management

Creating realistic test data that complies with data privacy regulations (e.g., GDPR) is challenging. Therefore, there is a need for synthetically generated data.

Complex Business Processes

Oracle Fusion supports highly complex business processes across modules like HCM, ERP, and SCM. Understanding these processes and integrations can be challenging, so a user-friendly tool for functional consultants is essential.

How Avo Assure Solves These Challenges



Test Data Management (TDM)

Critical part of the software testing process, which involves planning, designing, storing, managing, and maintaining the data necessary for testing software applications.



End-to-End Testing

Test across Oracle Fusion modules like ERP, HCM, SCM, and integrated systems, including web, mobile, APIs, and third-party tools.



No-Code Platform

Empower teams with no coding skills to create, maintain, and execute automated test cases reducing dependency on technical resources.



Self-Healing Test Scripts

Minimize maintenance with self-adapting scripts that adjust to Oracle Fusion's evolving features.



Real-Time Reporting

Leverage advanced dashboards for actionable insights, enabling faster decision-making and improved testing efficiency.

Oracle Fusion Modules Supported Across Departments

● Procurement

Streamlined Supply Chain Testing

Test modules like supplier management, purchase orders, and sourcing processes to ensure smooth procurement operations.

Approval Workflows

Validate automated approval processes for requisitions and contracts.

Inventory and Vendor Integrations

Guarantee seamless integrations between Oracle Fusion Procurement and Inventory modules or third-party vendor systems.

● Human Resources (HCM)

Core HR and Workforce Management

Automate the testing of hiring, employee lifecycle, and payroll modules.

Talent Management

Test key modules like performance appraisals, learning management, and succession planning to maintain robust talent strategies.

Global Payroll Compliance

Ensure compliance with regional tax laws and regulations via regression testing after every patch update.

● Finance (ERP)

Accounts Payable/Receivable

Validate invoice processing, payment workflows, and revenue recognition.

Financial Planning and Analysis

Automate testing for budgeting, forecasting, and scenario planning models.

General Ledger and Reporting

Ensure seamless data integrations and accuracy of financial reporting across Oracle Fusion Finance modules.

Key Features of Avo Assure

■ AI-Powered Test Case Generation

Leverage artificial intelligence to automatically create optimal test cases based on application workflows, reducing manual effort and ensuring high coverage.

■ Avo Genius – Smart Recorder

Record business workflows with Avo Genius, that translates user interactions into reusable, no-code test cases. Business users can effortlessly test without coding knowledge, democratizing testing with intuitive neat UI.

■ End-to-End Testing Across Ecosystems

Test not just Oracle Fusion modules but also integrated technologies such as web apps, mobile apps, APIs, and third-party systems, ensuring holistic test coverage.

■ Intelligent Test Data Management

Now, testers can generate, manage, and utilize test sets efficiently. Avo ensures that test cases are aligned with real-world scenarios, reducing redundancies and improving test accuracy.

■ Parallel Test Execution

Avo Assure can execute multiple test cases simultaneously, reducing testing cycle times, allowing businesses to accelerate their go-to-market strategies while maintaining quality standards in their Oracle applications.

■ Seamless DevOps integration

Continuous testing across the development lifecycle ensures faster feedback loops, enhanced collaboration, and a streamlined delivery process, ultimately improving operational efficiency in Oracle environments.

Why You Should Consider Avo Assure For Your Enterprise

With robust automation features and specialized support for Oracle Fusion modules, Avo Assure simplifies complex testing processes, mitigates risks, and enhances operational excellence.

Accelerated Time-to-Market

AI-driven testing significantly reduces testing cycles.

Enhanced Quality

Intelligent automation ensures higher reliability of Oracle Fusion applications.

Lower Costs

Reduce manual testing efforts with reusable templates and no-code capabilities.

Seamless Collaboration

Empower technical and non-technical teams with intuitive tools.

Greater Test Coverage

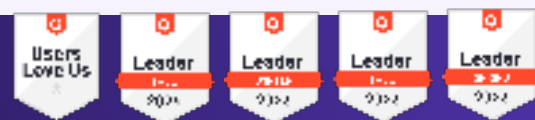
Comprehensive testing across Oracle and connected systems minimizes business risks.





Discover how Avo Assure transforms Oracle Fusion testing.

Request a Demo



Avo Automation, a division of SLK Software, is the gold standard for quality-first and human-centric automations that are the simplest to use, most intelligent, and continually resilient. Avo empowers employees to happily work alongside automation that reduces manual work so they can be free to do the more strategic and fun parts of their job. With Avo's enterprise-grade Quality Automation System (QAS), customers can seamlessly create, deploy, and manage automation for software testing and test data management.