

# Dimension SwifTest<sup>TM</sup> for Oracle Fusion Cloud Applications

NDEVR



### Test automation for Oracle Fusion Cloud Applications

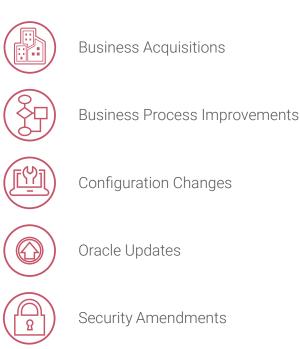
DWS can significantly reduce the time and effort associated with functional testing using Dimension SwifTest™ for Cloud Apps. Savings of up to 60% can be realized during test execution, with further savings of 70% achievable during the creation and maintenance of test scripts.

### Accelerate and improve the quality of any ERP change event project

**Dimension SwifTest** for Cloud Apps has been designed with the non-technical end user in mind to make the creation, editing, scheduling and execution of testing as simple and efficient as possible. A dashboard provides a comprehensive view of all testing activity undertaken. Test managers and lead testers can view the progress, and results, at a project or scenario level. For more forensic analysis, users can drill down to the finite detail of individual tests.

#### Key features include:

- Tests scripts are granular and comprise individually editable actions
- End-to-end processes can be tested by combining scripts
- Datastores allow tests to consume, or be driven by, fixed or variable data
- The client used to create scripts is application-aware
- Custom pages are supported
- Any project can be tested, including regular 90-day patching cycles
- The burden of testing is eased by automation







# NDEVR

## Test your system, not your patience

Allows you to create granular tests and then, using **Test Queue** functionality, lets you combine these to test end-to-end processes.

C Enables **Business Analysts** and Super-Users to build and automatically execute test scripts.

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PROJECTS & CATALOGS	DETAIL TESTS		
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> 05.) Procurement	GL.051 - Journal Review - User ID	Batch Journal Review by Batch Number	Image: A marked and A marke
> 06.) Sales Order Processing	GL.055 - Batch Status Change - Pending	Batch Status Change to Pending	① < → B = 1
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+ Create	GL.061 - Journal Post - Multiple	Journal Posting Multiple by User ID	

Increases productivity through soft-coding and the use of Datastores to **intelligently and automatically** run tests

> The Scheduler enables users to submit

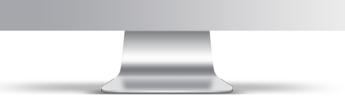
test scripts in

unattended mode.

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#### Native integration

with Oracle Cloud Applications; eliminates the need to know Java, C++ or HTML tags.



Uses **Repository and Dynamic Datastores** to handshake between tests; enabling you to test end-to-end business processes (e.g. "Procure to Pay") including batch jobs.

## Oracle Fusion Cloud Apps testing, made easy



**The Dashboard** aggregates and presents all test related statistics in a user friendly manner.



