

# AUTOMATED TESTING FOR WORKDAY DEPLOYMENTS

Setting up a new cloud-based system, converting legacy data, managing change and training end users are critical deliverables for your Workday project. Don't let manual testing be another hurdle to getting live. Let Kainos Smart do the heavy lifting...

## What is Smart?

Smart is the only cloud-based, automated testing platform built exclusively for testing Workday. During Workday deployments, Smart helps to free up project teams from manual and repetitive testing, reduces risk and keeps you on track to meet your planned go-live date.

## Kick-off to go-live support

Our teams will work with you to understand where automation fits, scope tests and build repeatable, automated tests for HCM, Security, Integrations, Financials and Payroll. With a team of dedicated test experts to hand, you'll see real benefits throughout your deployment and beyond.



### Engage

Understand your deployment and agree where automation will fit.



### Scope

Scope tests to challenge your configuration.



### Build

Build and deploy tests in line with your project timeframe.



### Baseline

Log defects from initial run cycle and baseline.



### Run

Run tests to agreed cycle throughout deployment and report.

## Trusted by...



## Set your new tenant up for success

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### Ensure go-live dates don't slip

Insufficient time and resource to execute test events is a big cause for go-live delays. Smart performs thousands of tests in a fraction of the time it takes to do so manually while ensuring errors are

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### Safeguard compliance

Regulations require greater control and due diligence of worker data. Smart's test data generator will create synthetic worker data, minimizing data risk. Smart captures and stores evidence of every test executed, instilling auditing confidence.

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### Encourage user adoption

Production errors erode confidence, impacting the success of your Workday investment. Improving test coverage with Smart ensures higher quality, reduced effort

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### Verify your new configuration

Smart helps you to verify your configuration at every stage of your journey to go-live, ensuring your business processes and security configuration meet the needs of your organization and workers.

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### Keep staff focused on value tasks

Training and freeing enough people to do the required manual testing is a huge drain. Smart executes thousands of tests with minimum effort. It's like having an army of testers at your fingertips.

## Reduce effort & risk with Smart's Test Data Generator

A huge value that Smart brings during Workday deployments is the ability to execute thousands of business process transactions automatically and check if they are being picked up correctly by your Integrations.

### Use Smart's Synthetic worker generator to:

- reduce the effort in creating transactions for integration data staging
- create scenarios with minimum data input required—Smart will generate data for non-critical fields
- create synthetic organizations and workers for training
- create repeatable data loads to any non-Production tenant

**Book your Smart Demo**  
**Visit:** [kainosworksmart.com](https://kainosworksmart.com)  
**Email:** [workdayinfo@kainos.com](mailto:workdayinfo@kainos.com)



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## Ready-made test packs

Hit the ground running with ready-made test packs to support your ongoing regression efforts in production. As well as Business as Usual changes, you'll likely make big configuration changes during your first year in production. Smart can support you during these changes while also helping to test weekly patches and bi-annual Workday updates.

## Why Kainos Smart?

We've helped 200+ global Workday customers to streamline their Workday testing while increasing test coverage, mitigating human error and freeing up project teams from repetitive, manual testing activity by 50% during deployment and 90% in post-deployment.

## Built to support evolving Workday Deployments

Smart can automate a range of tests, helping to reduce the manual effort of deploying Workday.



**Business Process Testing:** Smart tests multiple business processes simultaneously and automatically with a single button click. As part of on-boarding, our teams will create all of your test cases and once set-up, these will be executed for you throughout your deployment phase, to an agreed schedule. With Smart you can keep business process tests in check, such as; eligibility testing, end-to-end testing and configuration unit testing.



**Security Testing:** Smart tests security to a level that's impossible to achieve manually. With Smart you can verify security groups, test what each of the individual groups can perform and view (actions and fields) against multiple Workday objects. Once baselined, Smart's repeatability allows you to verify on-going security changes made throughout your Workday deployment.



**Smoke Testing:** Minor errors in your configuration like misloaded tenant data are often blockers to the next phase of testing being performed. Smart detects basic errors by executing a smoke (sanity) test prior to the tenant being released to end users—allowing you to fix and address any errors to ensure a positive user testing experience.



**Performance Testing:** Smart can be used during deployment to performance test your tenant. Smart has a configurable "throttle limit", allowing you to test how Workday will perform at varying usage levels.



**Integrations Testing:** The average time to manually execute a business process is 10 minutes, the manual effort to execute the necessary business process transactions to test even one integration test case in a single test cycle is significant. Integration test teams can use Smart to test business processes, ensuring they have the necessary transactions in the system to complete their integration testing. This can enable integration testing to happen earlier in the test window.

