

Strengthening reliability across Workday environments

Why Workday testing has become a business-critical issue

Workday environments support mission-critical HR and financial operations. Bi-annual updates, configuration changes, evolving business rules, and integrations with payroll, benefits, ERP, and third-party systems introduce ongoing regression risk.

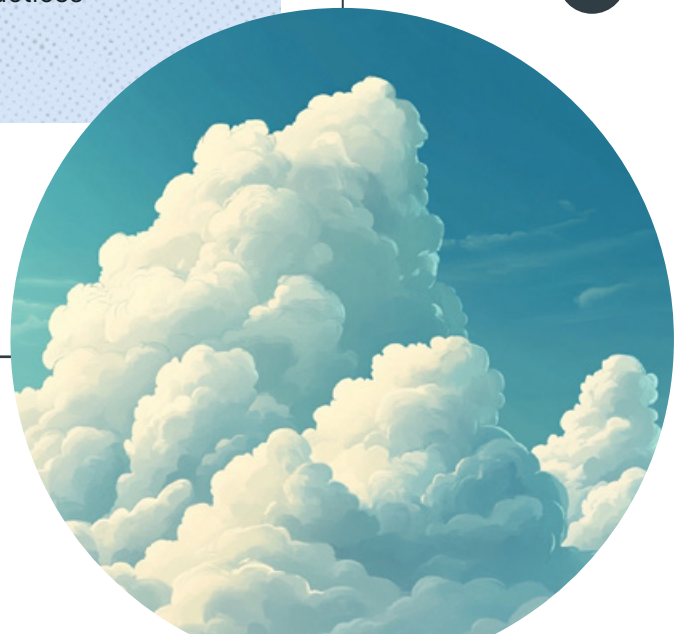
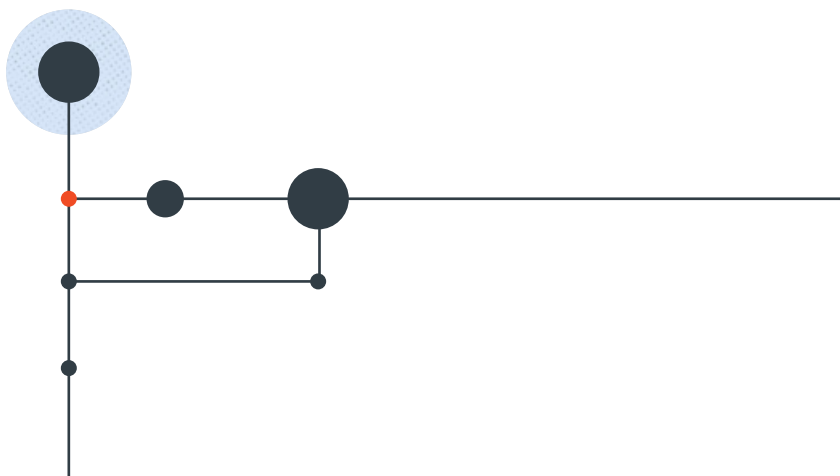
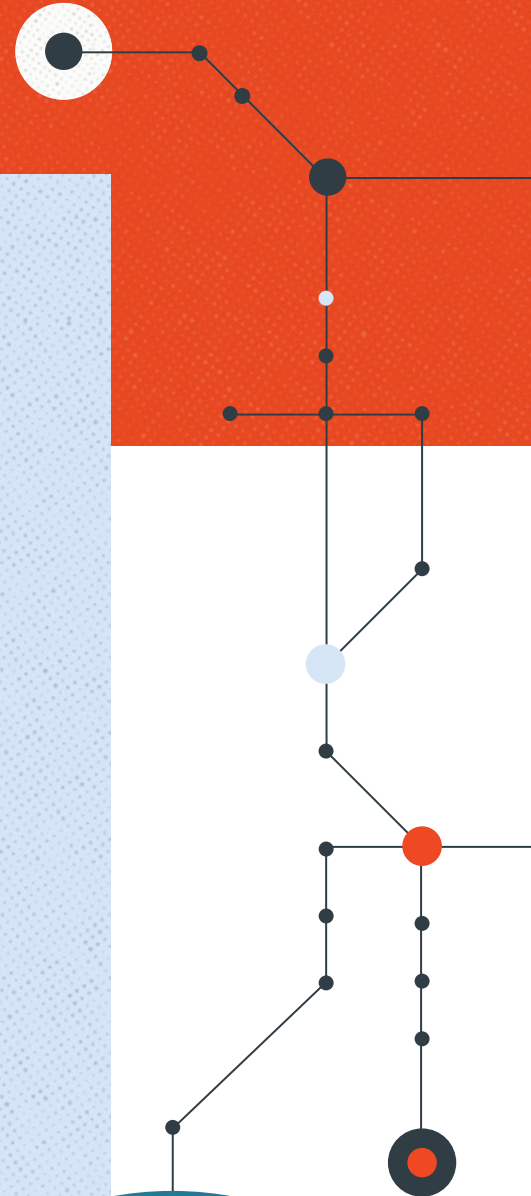
Because Workday is highly configurable, even small changes can affect interconnected workflows across HCM, Finance, and Payroll modules. Manual testing approaches often struggle to keep pace with release cycles and business demands, increasing the risk of payroll errors, reporting discrepancies, or operational disruption.

Organizations need a scalable, governed testing approach that helps protect business continuity while enabling continuous improvement.

How UiPath Test Cloud brings agent-assisted testing to Workday

UiPath Test Cloud for Workday brings an agent-assisted testing approach with humans in control. AI-powered capabilities help teams design, prioritize, execute, and maintain tests, while HR, finance, and IT stakeholders retain oversight and approval.

The solution supports testing across Workday applications and related business workflows, helping organizations standardize quality practices while maintaining governance and control.



Workday workflow support

Supports testing across Workday applications and related business workflows. Internal customer proof shows Workday testing across multiple modules including: payroll, performance, and recruitment.

Agent-assisted test lifecycle support

AI-powered capabilities help teams evaluate requirements, generate test cases, generate low-code and coded automation, and suggest maintenance updates when interfaces change, subject to human review.

Test data management support

Supports governed creation and management of test data, including synthetic test data generation, to enable repeatable validation scenarios aligned with enterprise data governance policies.

CI/CD and DevOps integration

Integrates with CI/CD pipelines and broader DevOps workflows to support structured, repeatable testing aligned with release schedules.

Flexible development model

Supports both low-code and coded automation approaches, enabling collaboration between business analysts, QA teams, and technical testing teams within governed frameworks.

Self-healing

Reduces flakiness and maintenance by helping automated tests adapt to change, lowering one of the biggest barriers to scaling an automation-first approach.

Resilient interface automatio

Uses resilient UI automation techniques, including multi-anchor targeting and AI-powered computer vision where applicable, to improve stability as interfaces change.

Risk-based regression support

Helps teams identify likely areas of impact and coverage gaps so they can prioritize regression more effectively.

Customer Outcomes

Organizations using UiPath Test Cloud across complex enterprise application landscapes, including Workday, report improvements in testing efficiency and release confidence, including:

- Faster regression cycles aligned to release schedules
- Reduced manual maintenance effort through AI-assisted updates
- Better visibility into likely change impact
- Broader and more consistent coverage of critical business workflows
- Greater confidence in production releases

Performance outcomes vary based on system complexity and testing maturity.



Why UiPath Test Cloud for Workday?

UiPath Test Cloud for Workday combines resilient automation tailored to Workday interfaces with agent-assisted lifecycle capabilities—helping organizations scale testing while preserving human oversight and governance.

Strengthen confidence in your Workday releases while maintaining control and accountability. Learn how UiPath Test Cloud for Workday can support resilient, scalable testing across your HR and finance landscape.

[Learn more](#)

UiPath