From Test Suite to Test Cloud

Upgrade to modern, agentic software testing



UiPath

Testing teams are being asked to do more than ever: move faster, cover more ground, and keep pace with applications that grow more complex with every release. But for many testers, their day-to-day work still feels fragmented, siloed, and cumbersome. Work is spread across 5 to 10 different tools. And this sprawl, redundant scripts, and training overhead means software testing can consume up to 30% of IT spend.

When testing stays too manual, too disconnected, or too hard to scale, it does more than slow testing down; it slows the business down. And what goes up? Risk.

UiPath Test Suite was the trusted tool our customers have used to build strong testing practices that bring together test design, automation, execution, and management across a wide range of enterprise applications and technologies — all in one solution. That foundation matters.

But software testing has changed. AI has enabled developers to complete some of their tasks over 50% faster; yet 72% of developers revise more than 40% of their AI generated code. This means more changes need to be changed more quickly by testing teams, or that risk skyrockets.

This is the question we're trying to solve: How do we build on the foundation of Test Suite to help customers like you stay ahead in a rapidly changing software testing landscape?

Test Cloud: Built on what you trust. Designed for what's ahead.

Our answer: agentic software testing in Test Cloud.

Test Cloud is designed to extend, simplify, and accelerate testing across the full lifecycle, letting teams do more of what matters, with less friction in the middle

And it's not hype. Test Cloud is already producing measurable results. Some notable achievements from our customers include:

- **50%** reduction in manual testing time at Cisco
- **75%** lower maintenance at NatWest
- **90%** automation coverage at EDF

What changed in Test Cloud

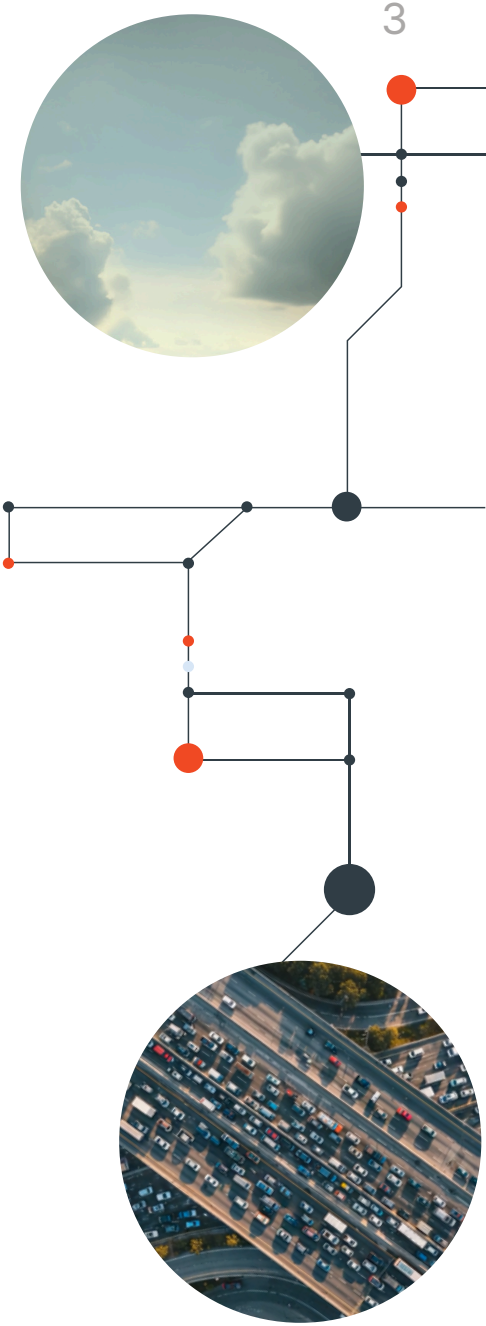
One thing we want to make clear: Test Cloud does not ask you to walk away from what already works. It builds on the core capabilities you already rely on: test design, automation, execution, and management, backed by the same enterprise-grade security, governance, and reliability. Teams keep the architecture they know and use today, while gaining access to innovations purpose-built for what's coming next.

Here are the three key ways Test Cloud unlocks what was not possible before in software testing:

- First, teams can leverage out of the box AI agents to jumpstart their testing activities.
- Second, teams can build custom agents for exactly what they need for their unique environments, when they need it.
- And third, testers can orchestrate agents to bring together humans, automation, and agents across the testing life cycle for truly autonomous testing.

These three capabilities — to leverage, to build, and to orchestrate agents — empower testers to expand and transform how their job gets done.

Below is a side-by-side view of what changes (and what stays the same) in Test Suite and Test Cloud.



What's different in Test Cloud

Feature	Test Suite	Test Cloud
Basic test design, automation, execution, and management	✓	✓
Web, mobile, desktop, SAP, database, and API test automation	✓	✓
Self-healing test automation	X	✓
Agentic manual test generation	X	✓
Chat with Autopilot in Test Manager	X	✓
Autopilot charts in Test Manager	X	✓
BYOM for Autopilot in Test Manager	X	✓
Identification of obsolete tests	X	✓
Agentic requirement evaluation	X	✓
Autonomous test case execution	X	✓
Autonomous exploratory testing	X	✓
Performance testing	X	✓
Studio Web for software testing	X	✓
Accessibility testing & reporting	X	✓
Test governance capabilities	X	✓
Recording of test execution	X	✓
Live-streaming of test execution	X	✓
Change Impact Analysis for SAP	X	✓



Why now is the time to upgrade



The chart above shows why the move to Test Cloud is more than just modernizing for today; it's about innovating for tomorrow.

Test Cloud is the **only** place where new software testing features are being introduced, available under the Unified Pricing Plan. That means you get access to the latest features available now, along with a simpler and more flexible commercial model designed to help you scale software testing across the organization. Instead of paying for shelfware, such as unused user or robot licenses, teams can align spend more closely to the value generated through testing.

That value becomes even clearer when you look at the roadmap ahead. Test Cloud is building toward a more autonomous, adaptive, and AI-driven future, helping you stay ahead as software development evolves and accelerates.

And the good news: upgrading from Test Suite to Test Cloud is designed to be straightforward. It's mostly a licensing move from the Flex Pricing Plan to the Unified Pricing Plan. It's not a disruption; it's a practical next step — one that opens the door to greater scale, easier adoption, and the next wave of agentic software testing advancements at UiPath.

Common questions about upgrading from Test Suite to Test Cloud

The conversation about upgrading from Test Suite usually comes down to five questions: Why upgrade? How much changes? What happens to my existing assets? Will our team need to relearn everything? And, how does pricing work?

1. Why should we upgrade if Test Suite is already working for us?

Test Cloud is the next step forward for modern, agentic software testing with UiPath. While Test Suite continues to support your needs today, Test Cloud is where new innovations are being introduced — allowing you to build on your existing foundation and set yourself up for future success.

2. Is this a complicated change?

No. For most, the change is simple. The main shift is replacing Flex licenses with Unified licenses, not rebuilding your testing program from the ground up.

3. What happens to the testing assets we already have?

The goal is to carry forward the value you have already created. Test Cloud is designed to build on your existing testing foundation, not force your teams to start over.

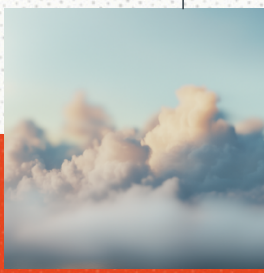


4. Will our team need to relearn everything?

Short answer: No. Test Cloud builds on the foundation you already know, while making software testing simpler, more intuitive, and easier to adopt. Autopilot guides you across requirements, test creation, execution, and reporting, helping your team move faster with less friction and a clearer path forward.

5. How does the new pricing work?

Test Cloud introduces a simpler and more flexible commercial model under Unified Pricing. This model aligns pricing more closely to how testing is actually used, reduces legacy complexity, and makes it easier for you to expand over time — without carrying unnecessary shelfware.



Ready to take the next step?

Talk to us about moving from Test Suite to Test Cloud and see how you can build on what works while gaining access to what comes next.

Contact us

UiPath