

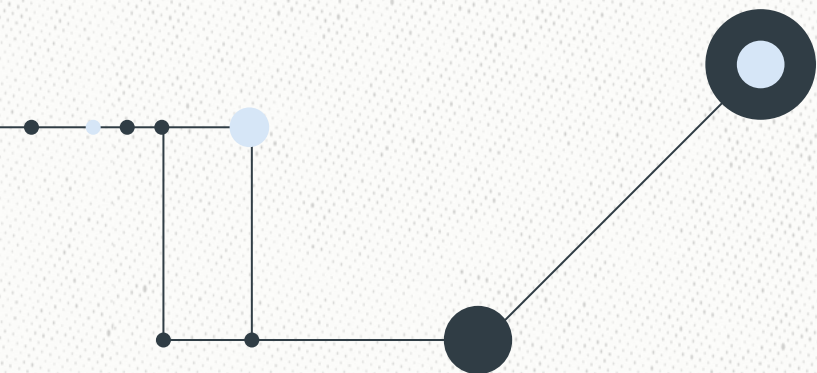
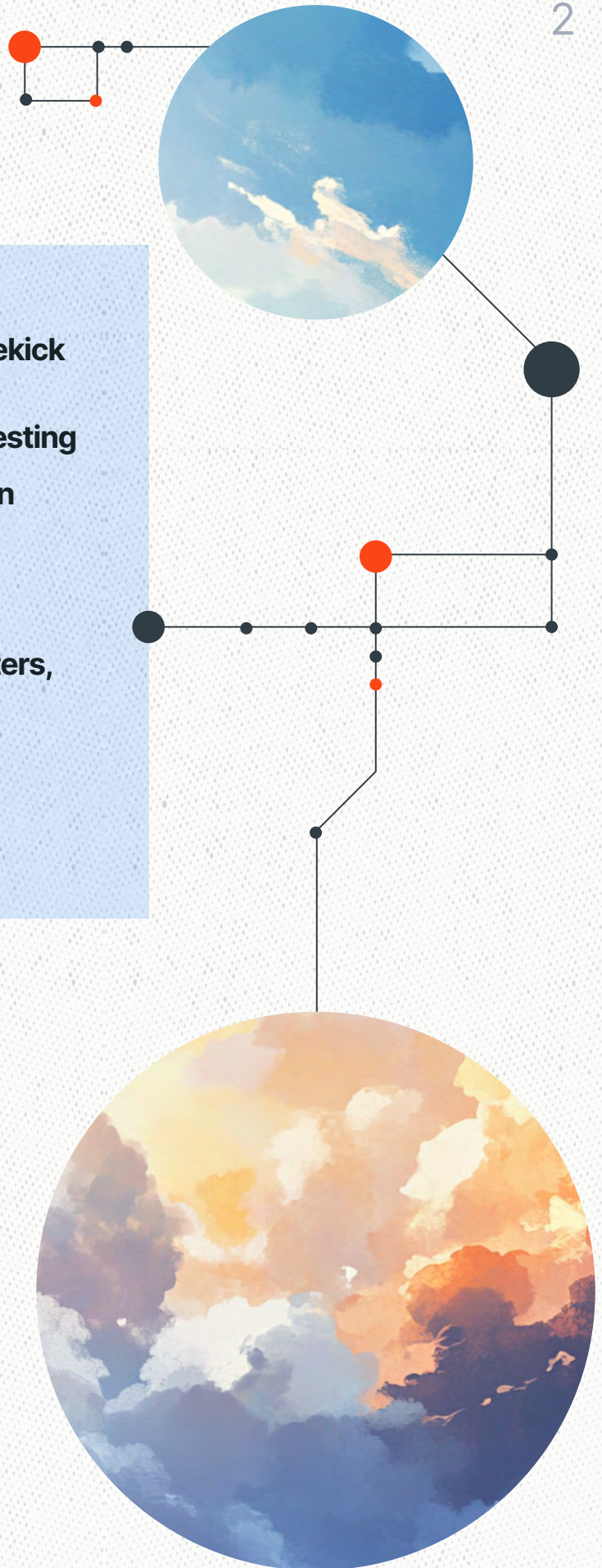
Delegate: Take back testing time

**How computer-use
agents reduce busywork
so teams can focus on
software quality**



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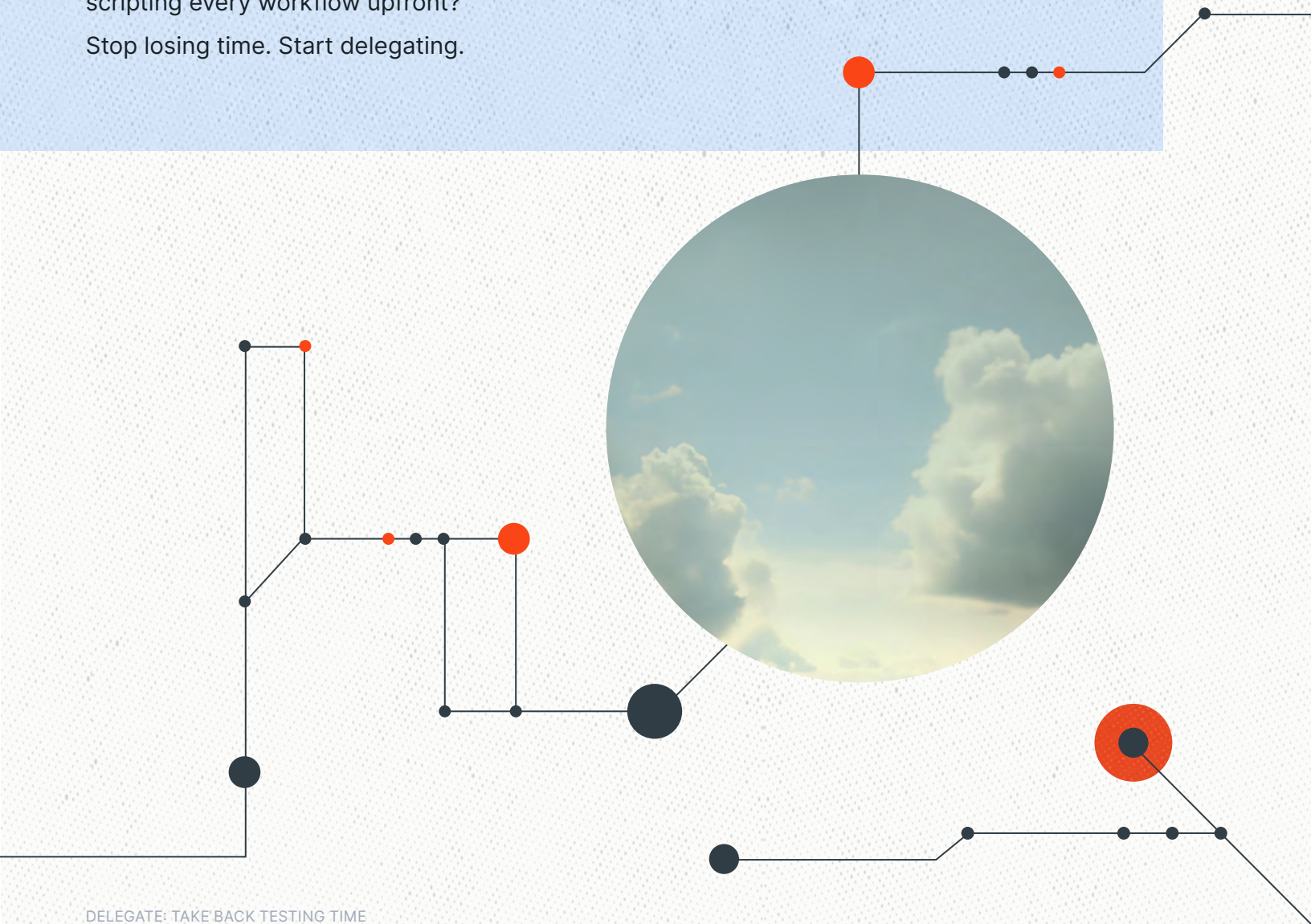
How much of your testing team's day is spent on work around testing instead of work **that improves software quality**?

For many teams, too much of the day disappears into setup, navigation, repeated workflows, evidence capture, documentation, reruns, and handoffs. This work is necessary, but it pulls skilled testers away from the work that matters most: evaluating risk, finding defects, and helping the business release with confidence.

What if teams could give **that time back to testers**?

What if repetitive execution work could be handled by agents, while testers focused on the judgment-driven work that improves quality? What if teams could reduce busywork, lower operational drag, increase testing capacity, and build release confidence without scripting every workflow upfront?

Stop losing time. Start delegating.



Meet UiPath Delegate: your testing sidekick for ditching the busywork

Delegate helps teams take back testing time. It is a computer-use agent for software testing that executes workflows through text, voice, or recorded instructions across Windows and macOS. By shifting repetitive execution work to governed agents, Delegate helps testers focus more of their time on software quality, risk, and release confidence.

The result is a better use of testing capacity: agents handle repetitive execution, testers direct the work, and software quality stays at the center.

The hidden execution tax in software testing



What does it actually take to get through a major enterprise release?

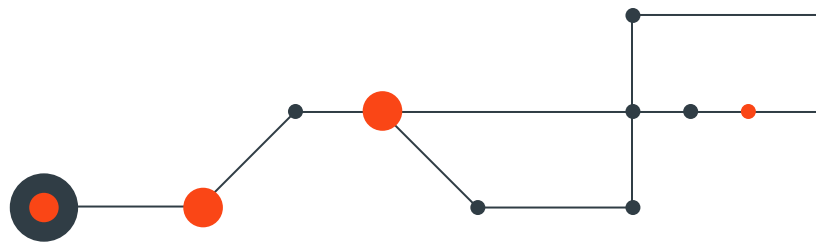
For many enterprises, the answer is uncomfortable: 4 to 6 weeks of testing, 90% manual tests, 60 or more people pulled into testing, 20% of automated tests breaking, and 2 to 4 weeks of release delays. In that model, testing becomes the number one bottleneck between innovation and production.

It is the accumulated cost of setup, navigation, repetition, broken automation, manual validation, handoffs, reruns and documentation. It is what happens when skilled people spend too much time moving testing forward instead of improving software quality.

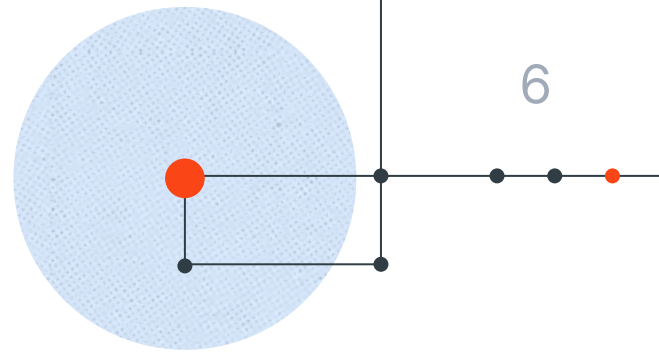
And the stakes go beyond QA productivity. Enterprise systems such as SAP, Oracle, Workday, and Salesforce run finance, HR, supply chain, and sales. Every upgrade, patch, or configuration change behaves like a software release. A single broken flow can delay shipments, payroll, or revenue-impacting operations.

So the question is not simply: How do we test faster? **The better question is:** How do we give testers more time for the work that requires their judgment?

Automation remains essential, but it has not removed every form of testing busywork. Many teams still face a gap between the work people repeat manually and the workflows they can justify scripting upfront. That gap is where testing time continues to disappear.



How Delegate enhances testers



Delegate enhances the tester's role by giving skilled teams more room for judgment.

Instead of manually driving every step of execution, testers can describe the work to be done, provide context, set expectations, and review outcomes. Delegate helps carry out the repetitive execution, while testers stay focused on the decisions that shape software quality.

That distinction matters. Software testing is not just the act of following steps. It is the work of evaluating risk, investigating behavior, interpreting evidence, and deciding whether the software is ready to move forward. Delegate supports that work by helping reduce the operational effort around it.

As a computer-use agent for software testing, Delegate executes workflows through text, voice, or recorded instructions across Windows and macOS. That makes it a practical extension of the tester's intent: testers guide the work, Delegate helps execute it, and the team stays accountable for the result.

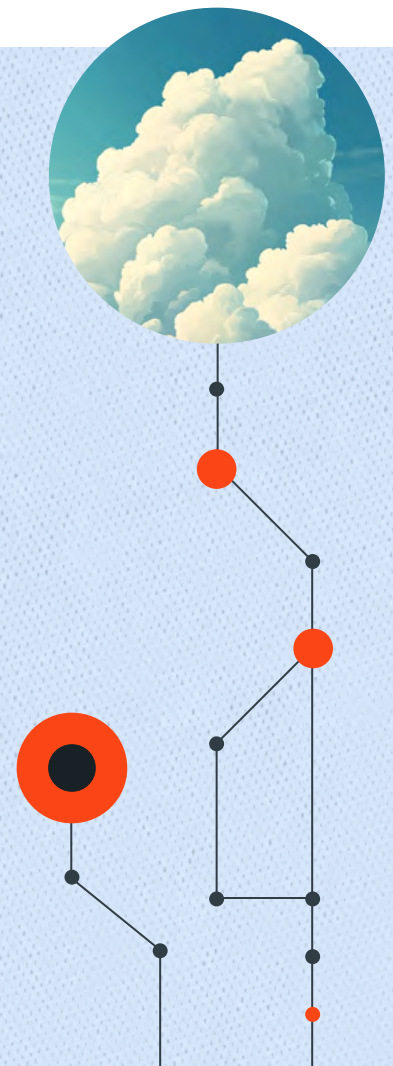
Delegate helps execute the work, testers guide the outcome, and software quality stays at the center.

Delegate lives in Test Cloud

In enterprise software testing, execution is only useful when it stays connected to the quality process.

A tester may move between requirements, test cases, results, defects, reports, and release workflows. Delegate lives in Test Cloud so that the work it helps execute can stay connected to that broader system.

As a computer-use agent for software testing, Delegate helps execute workflows through text, voice, or recorded instructions across Windows and macOS. Test Cloud provides the surrounding system for software testing, from design and automation to execution, management, governance, and reporting.



But if Delegate can act on behalf of testers, **how do teams keep control?**

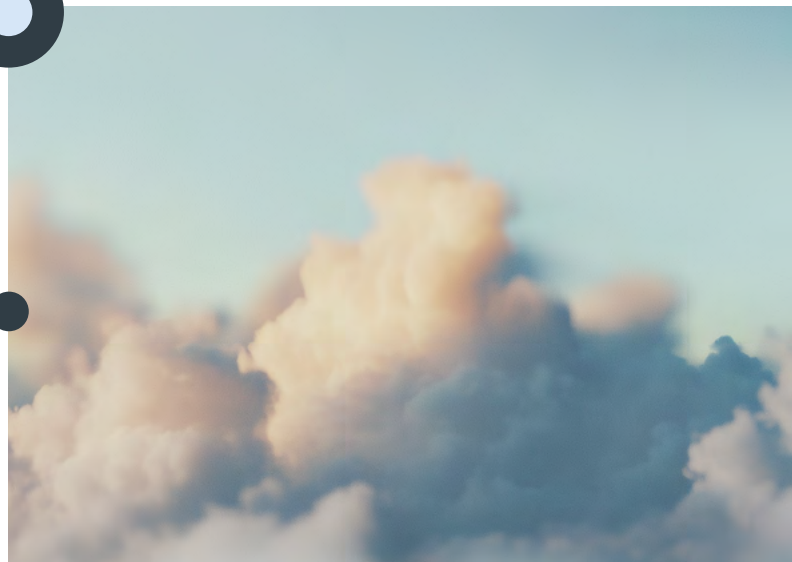
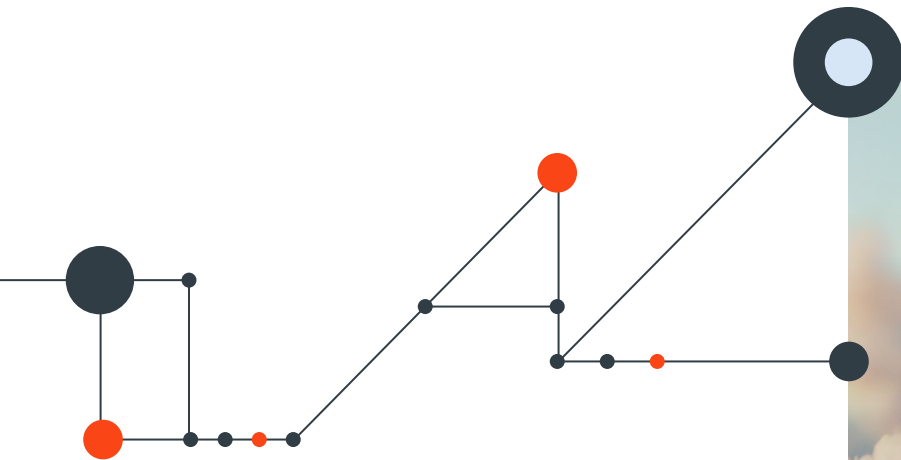
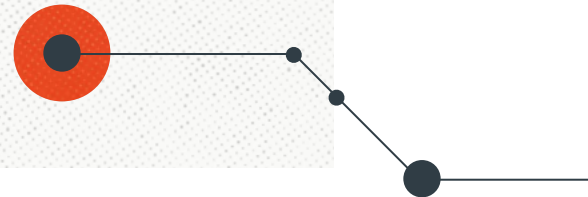
The more agents can do, the more control matters.

Delegate can help teams move faster, but enterprise software testing still needs clear boundaries. Teams need to know what was done, what was reviewed, what evidence was captured, and who is accountable for the final decision.

That is why human judgment stays at the center. Testers define what Delegate should help with. They review the outcome. They decide whether the evidence is strong enough. QA leaders look at the remaining risk. Release owners decide what moves forward.

This is where Test Cloud matters. It supports agentic testing by bringing humans, automations, and agents into one coordinated testing model, with governance capabilities such as usage auditing, context grounding, PII masking, BYOM, and orchestration.

In other words, Delegate can help carry out the work, but people still guide the process and own the quality decision. That is the balance teams need: more execution capacity, without giving up control.



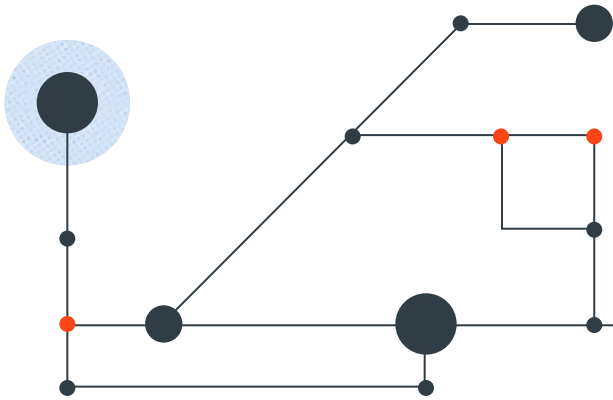
How to start delegating

Start with the work testers already repeat often, understand well, and can review confidently.

Look for tasks that require testers to move through the same screens, follow the same steps, gather the same evidence, or repeat the same process across tools. Then sort the work into three groups:

- **Keep human-led:** decisions that require judgment, risk assessment, business context, or release accountability.
- **Automate:** stable, repeatable workflows that are mature enough to script and maintain.
- **Delegate:** repetitive execution work that needs to happen, but may not justify full automation upfront.

Start small. Choose a controlled workflow, define the expected outcome, set clear review points, and decide what evidence should be captured. Then expand as trust grows. The goal is not to delegate everything. The goal is to delegate the right work.



Taking back testing time

Testing teams already know the pressure is growing. The real question is how much of their limited time is spent on work around testing instead of work that improves software quality?

Time matters because once it is gone, the team cannot get it back.

When testers spend that time on repetitive execution, they cannot spend it investigating risk, improving coverage, understanding failures, or helping the business make better release decisions.

Delegate helps teams use that time differently. Testers guide the work, Delegate helps execute it, and Test Cloud keeps it connected.

This is how teams take back testing time.

About UiPath

UiPath develops AI technology that mirrors human intelligence with ever-increasing sophistication, transforming how businesses operate, innovate, and compete. The UiPath Platform™ accelerates the shift toward a new era of agentic automation—one where agents, robots, people, and models integrate seamlessly to drive autonomy and smarter decision-making. Powered by the UiPath Platform™, UiPath Test Cloud augments testers with enterprise-ready, production-grade, test automation for 190+ technologies and AI agents for agentic testing—the next evolution of software testing.

Ready to start delegating?

UiPath