

UiPath Test Cloud

WEBINAR SERIES · SESSION 2 · AUGUST 11, 2026

Slow Is the New Downtime

Testing business resilience before it breaks

Performance issues don't have to cause outages to impact the business.

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Our webinar

Join one session or both — agentic software testing for the enterprise.



SESSION 1

Already available on demand

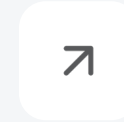
Catch up on the first session in the series at your own pace.



SESSION 2 · TODAY

Slow Is the New Downtime

Testing business resilience before it breaks — August 11, 2026.



NEXT STEP

Improve release confidence

Accelerate transformation and build lasting operational resilience.

What we'll cover

Five things you'll walk away with in the next 25 minutes.

1

Business resilience, not just uptime

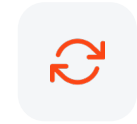
Why slow systems hurt revenue, productivity and customer experience as much as outages.



2

Reuse what you've already built

Turning existing functional test cases into performance scenarios without rebuilding them.



3

Spike, stress & endurance at scale

Running realistic load patterns with UiPath Test Cloud's on premise, serverless and elastic robots.



4

AI-assisted planning, execution & analysis

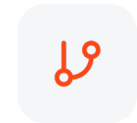
How Autopilot helps recommend load, validate dry runs, and explain results.



5

Embedded in release & CI/CD

Gating releases on performance thresholds instead of testing as an afterthought.



01

Why It Matters

Performance issues don't need an outage to hurt the business.



Slow is the new downtime

A system that technically stays up but responds too slowly still breaks the business.

WHY

Users, employees and downstream systems don't distinguish between "down" and "too slow to use."

WHAT

Agentic performance testing validates resilience continuously — before slowness reaches production.



Customer experience

Slow checkouts and screens drive abandonment and erode trust in the brand.



Employee productivity

Internal tools that lag stall the people and automations that depend on them.



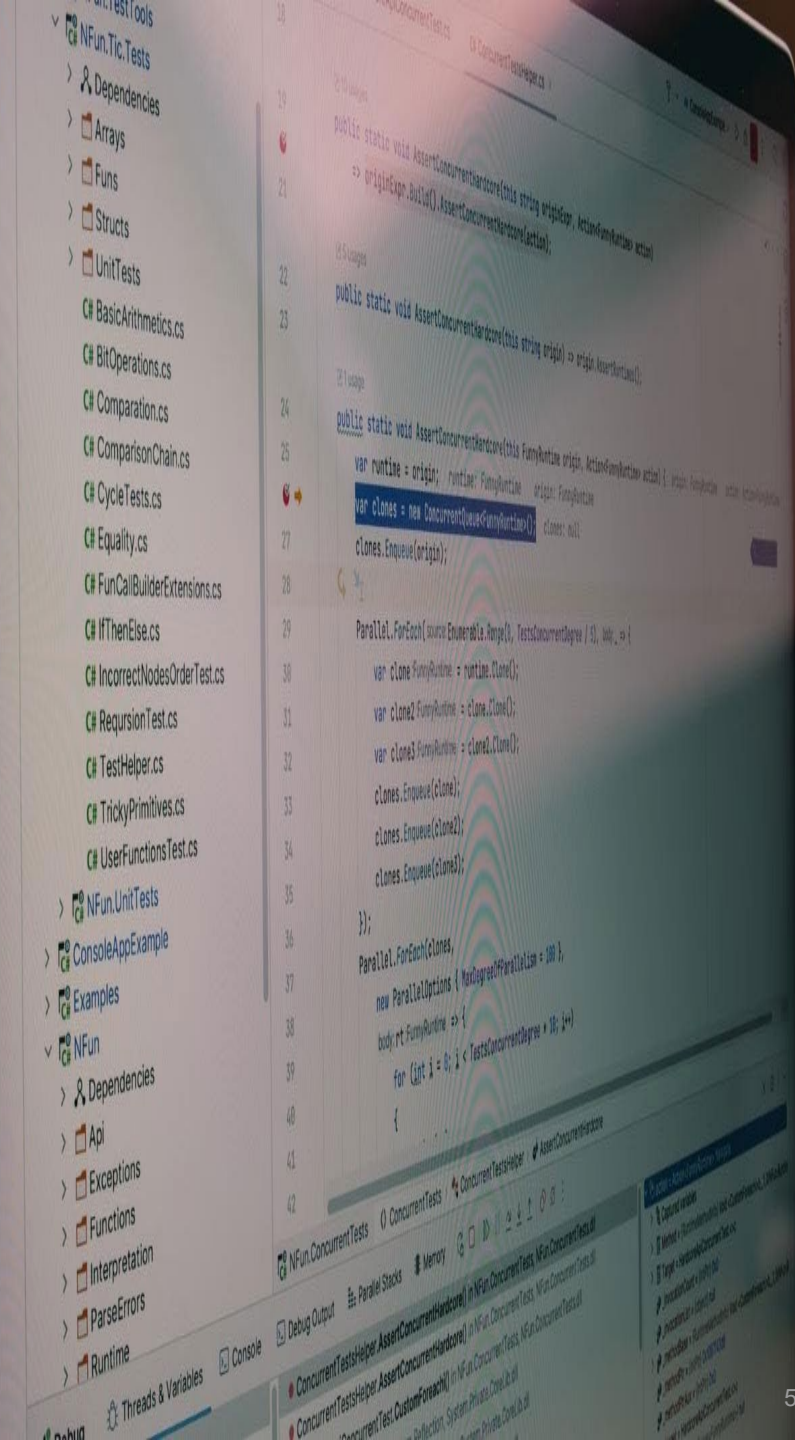
Revenue-critical operations

Order, payment and fulfillment flows that slow down cost money in real time.

02

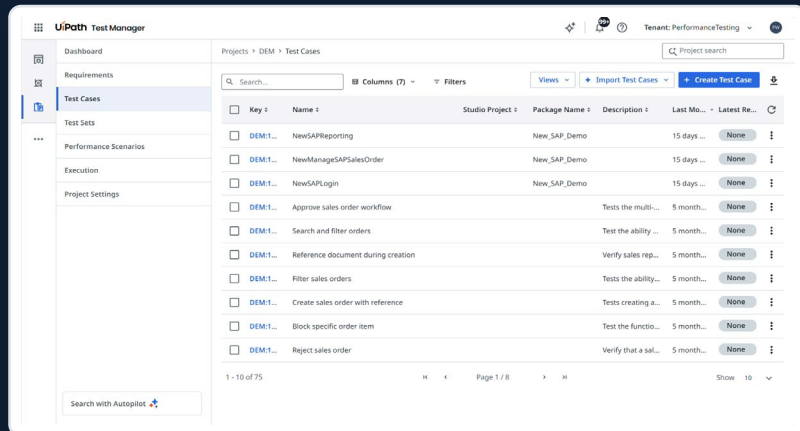
How It Works

Turning existing tests into continuous resilience validation.



Reuse what you've already built

Performance validation doesn't start from a blank page — it starts from your regression suite.



1

Select existing functional test cases

Point Test Manager at automations you already use for functional regression.

2

Configure load parameters

Set virtual users, duration, and ramp-up — Workflow Analyzer flags unsupported activities first.

3

Run it at scale, no rebuild required

The same automation now runs as a performance scenario, in parallel, under load.

Spike, stress & endurance at scale

Three load profiles, run on demand with UiPath Test Cloud's on premise, serverless and elastic robots.



SPIKE TEST Sudden surge

A short, sharp jump in load to see how the system reacts to an unexpected burst of traffic.

Validates auto-scaling & failover



STRESS TEST Push past the limit

Load increased steadily beyond expected peak until something breaks — on purpose.

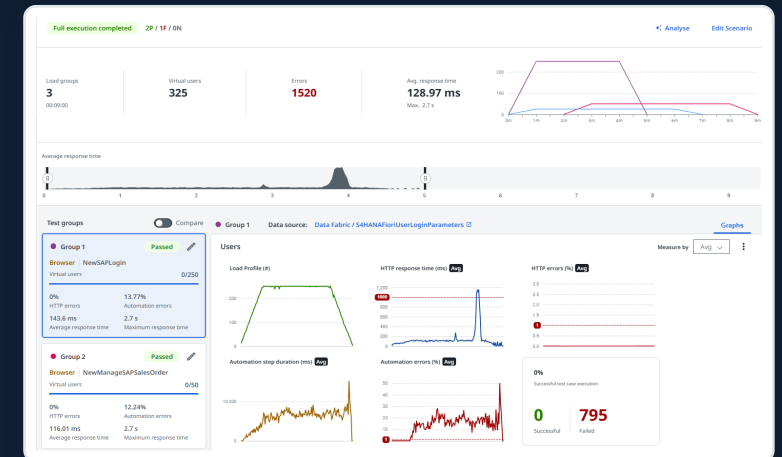
Validates breaking point & recovery



ENDURANCE TEST Hold it there

Realistic load sustained for hours to catch memory leaks and slow degradation.

Validates long-run stability



AI-assisted planning, execution & analysis

Agentic help at each stage of the test lifecycle — not just a chatbot bolted onto a report.



Plan

Progressive load probes recommend a safe starting virtual-user capacity before you commit to a run.



Execute

Dry runs validate the scenario end to end — activities, versions and load — before scaling up for real.



Analyze

Autopilot generates a report from the run that explains what happened and flags what's worth a closer look.

Embedded in release & CI/CD

Performance validation as a pipeline gate, not a separate project that happens after the fact.



Trigger from the pipeline

Kick off a performance scenario as a stage in your existing CI/CD workflow.



Compare against history

Every run is measured against prior baselines, not just a fixed pass/fail threshold.



Gate the release

Regressions beyond an agreed threshold block promotion automatically.



Notify the team

Results and reports land where the team already works, before it's a production incident.



From dashboards to decisions

Every performance test run ships a persona-based report that explains the findings and answers “now what?”

WHY

Non-subject-matter experts had difficulty interpreting performance testing dashboards — charts and SLO tables didn’t say what to do next.

WHAT

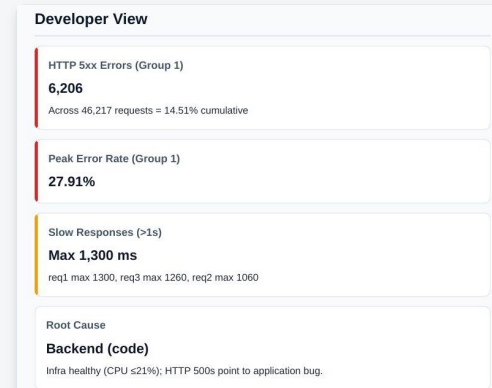
A persona-based report generated from every run — a dedicated view for Program Managers, Developers, InfraOps, and QA/Testers.

PROGRAM MANAGER



Now what: ship it or not?

DEVELOPER



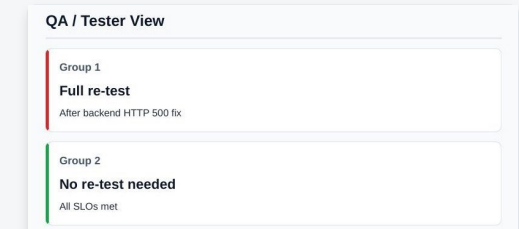
Now what: what’s broken?

INFRAOPS



Now what: blame infra?

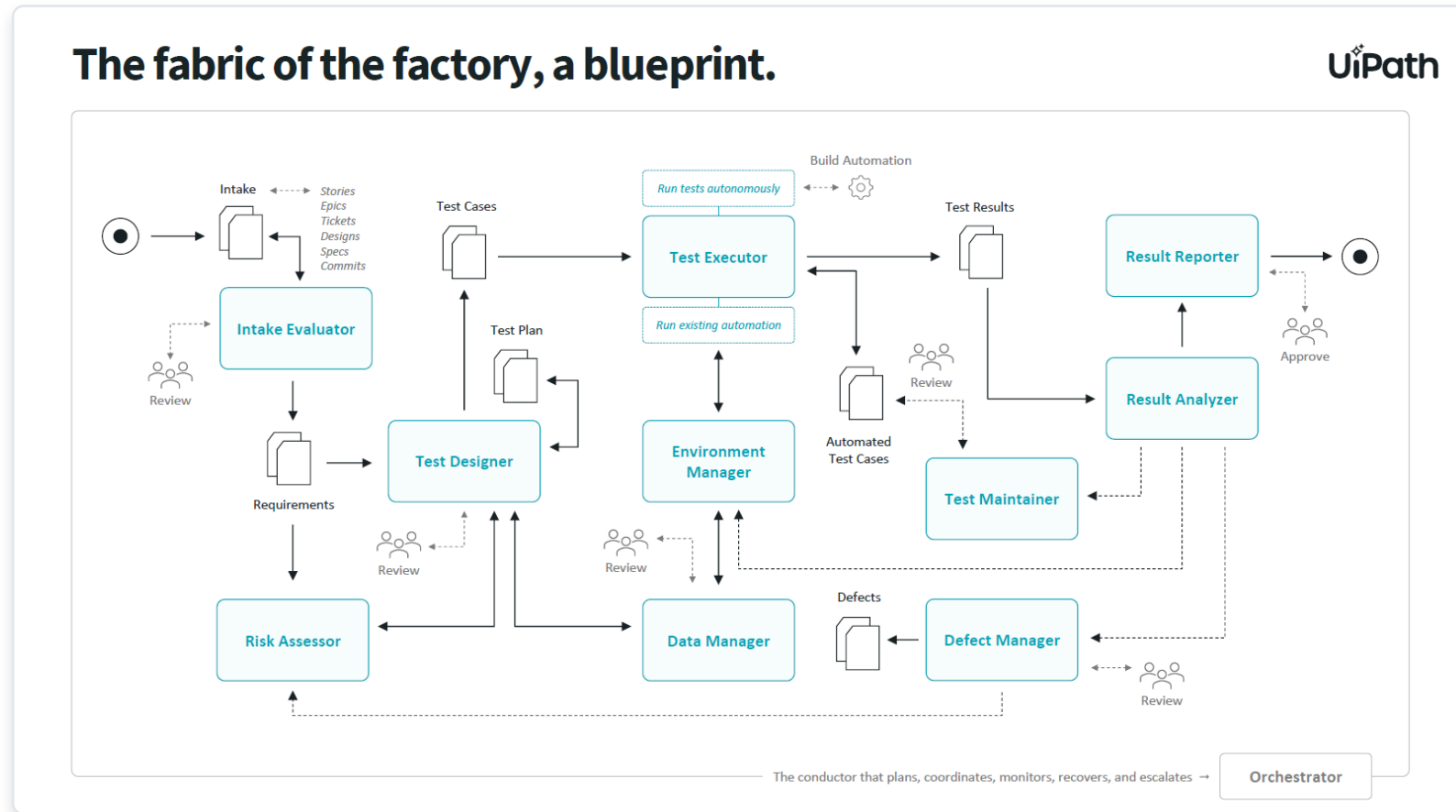
QA / TESTER



Now what: retest what?

Performance testing in the dark factory

Autonomous testing runs end to end — performance validation is one stage in the pipeline, not a bolt-on.



Test Executor

Runs reused automations as performance scenarios under load.



Environment Manager

Provisions serverless & elastic robots for spike, stress and endurance runs.



Result Analyzer

Autopilot explains what happened and flags regressions automatically.



Result Reporter

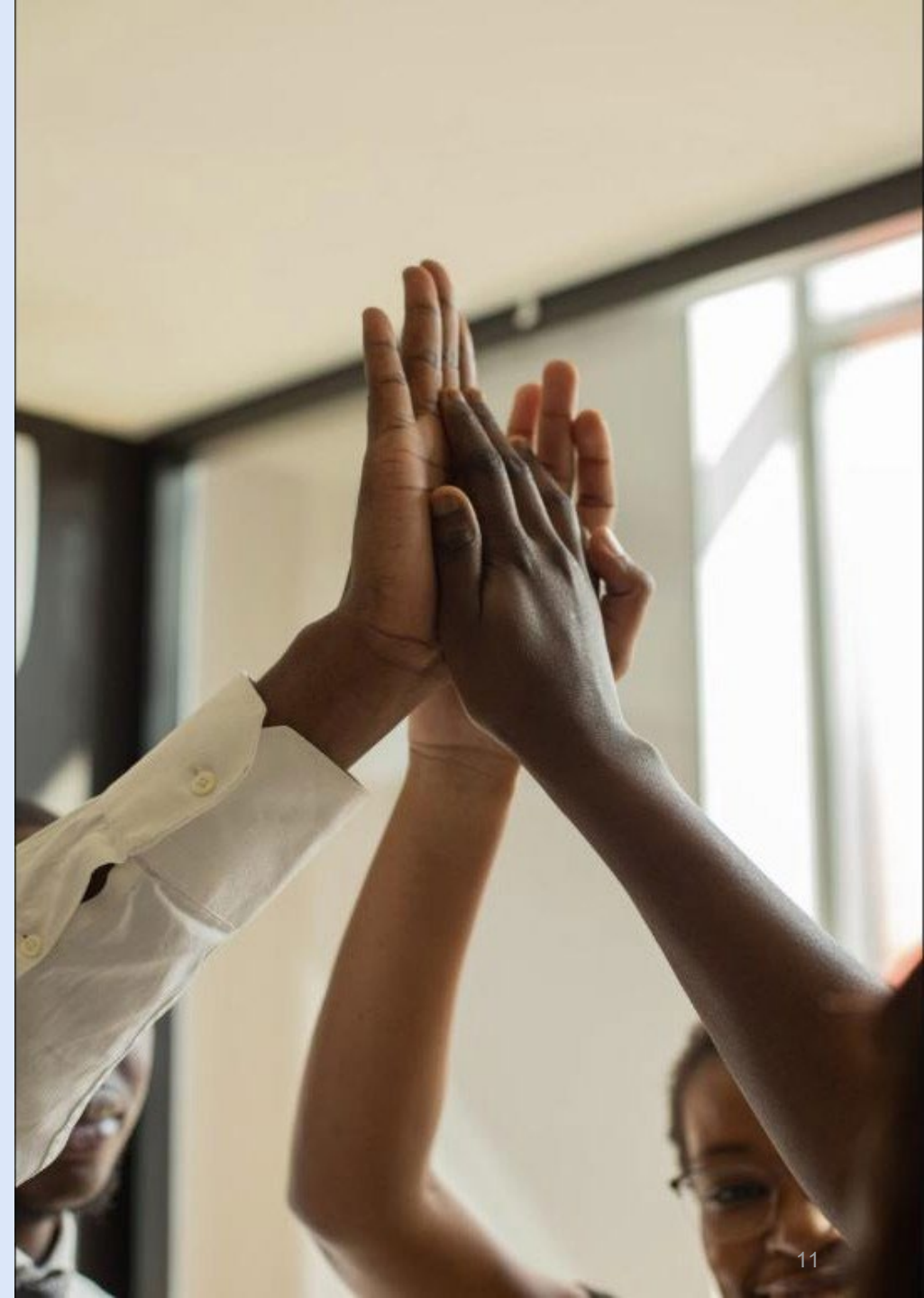
Ships the persona-based report the moment a run finishes.

The testing dark factory: an autonomous pipeline from intake to release.

03

Bring It Home

What to do with this before your next release.



What you're walking away with

The five ideas from today, in one place.



Performance is a business-resilience issue

Not just an ops metric — it shows up in revenue, productivity and customer trust.



You don't need new tests to get started

Your existing functional coverage is the starting point for performance validation.



Spike, stress and endurance cover different risks

Pick the profile that matches the failure mode you're actually worried about.



AI assistance shows up at every stage

Planning, execution and analysis all get faster with agentic help.



It belongs in the pipeline, not next to it

Make performance a release gate, not a once-a-quarter fire drill.



UiPath Test Cloud

The home of the dark testing factory