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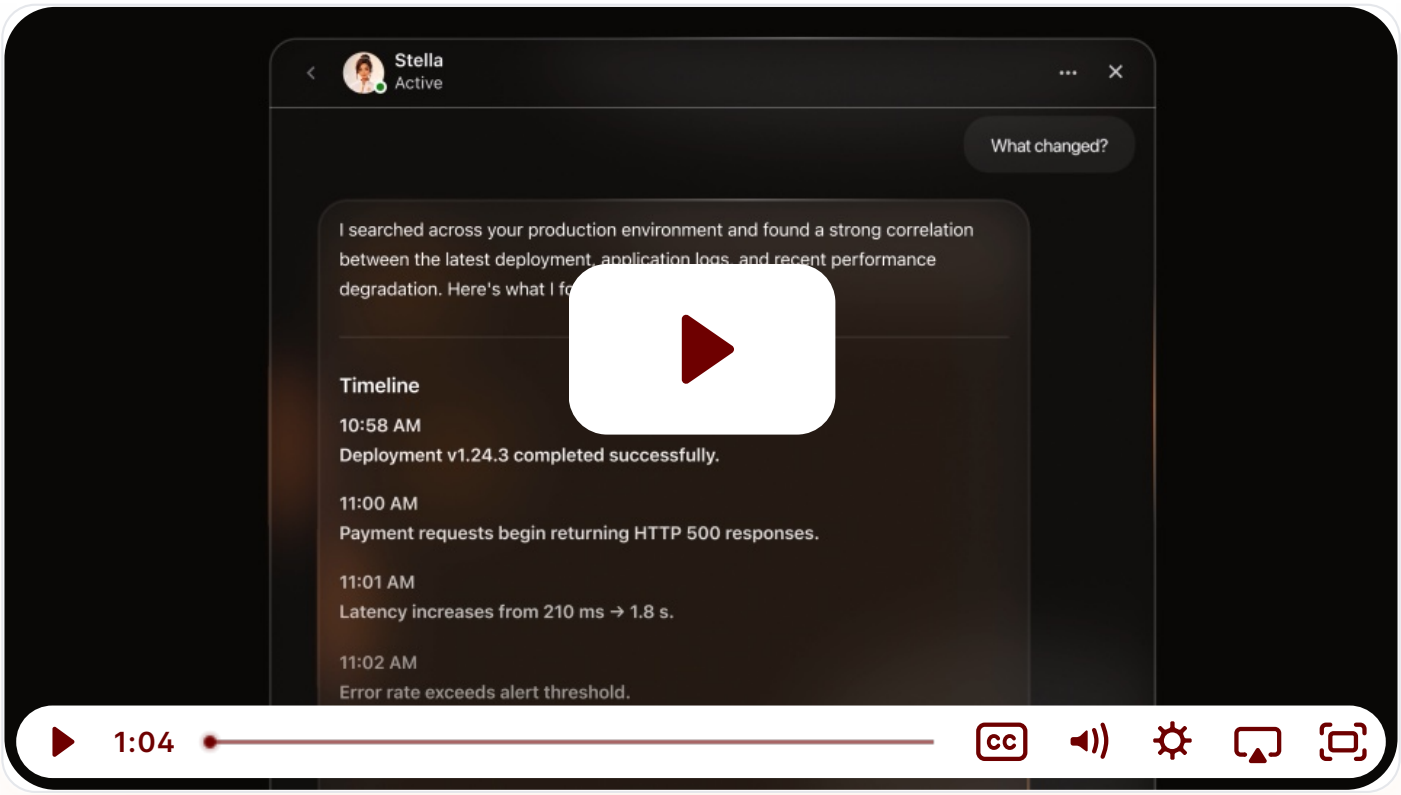
AI helped you build faster. Debugging shouldn't slow you down.

Stop digging through logs, scripts, and tools.
Deploy, inspect, and fix issues in one system

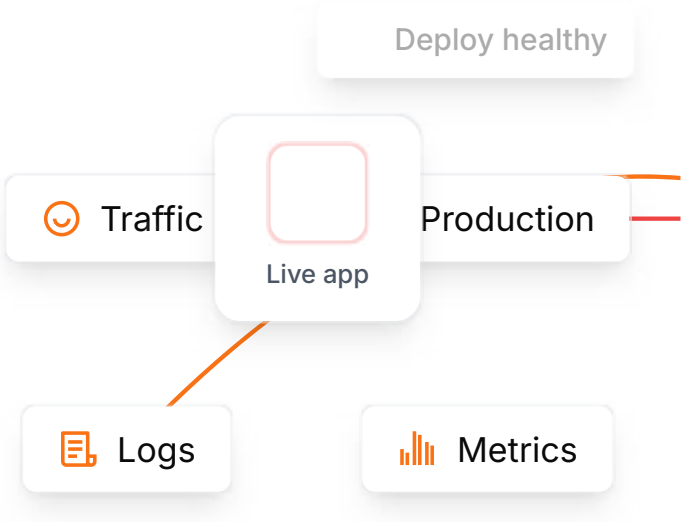
Deploy and debug your app



SITUATION

Debugging is now the bottleneck

You shipped fast. Now you're trying to understand what's happening in production.

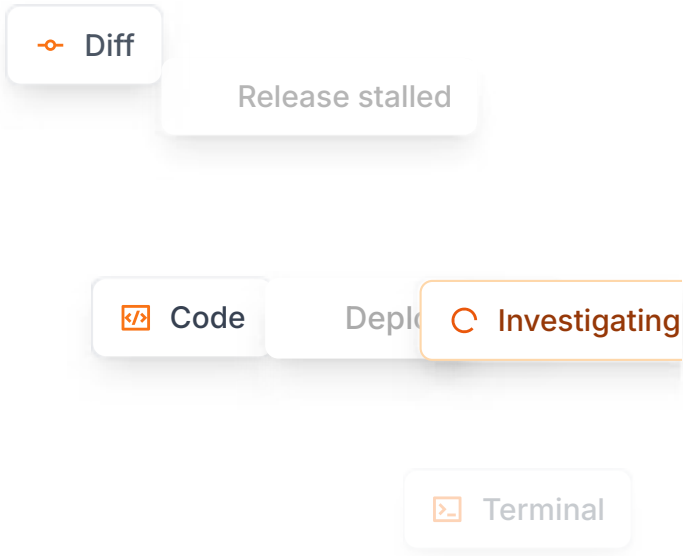


Logs and metrics are spread across tools

Debugging means switching between dashboards, scripts, and terminals

Issues only show up under real traffic

Every deploy needs manual verification



WHAT'S HAPPENING

Every deploy turns into investigation work

Shipping continues. Confidence doesn't.

Releases stall while you figure out what changed

Small issues take too long to isolate

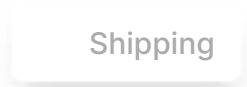
Engineers spend more time diagnosing than shipping

Problems are found late, when they're harder to fix

TRIGGER MOMENT

This is where teams rethink the workflow

Shipping fast doesn't matter if you can't move after deploy.

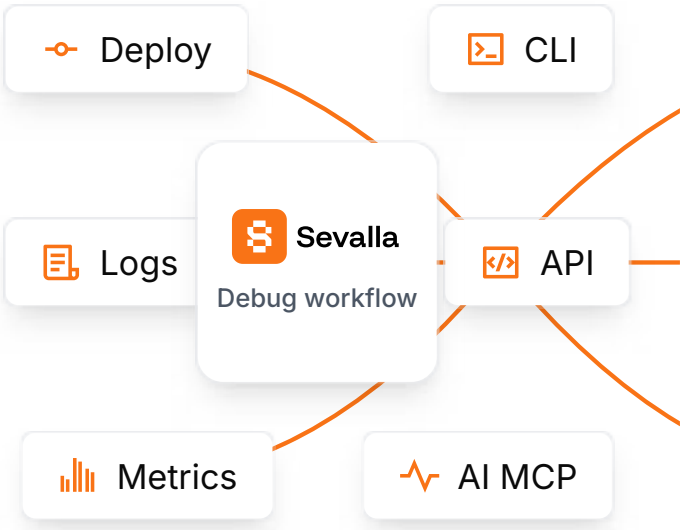


"We're spending more time debugging than shipping"

"Why does every deploy turn into an investigation?"

"We built this fast, but we can't move fast anymore"

"There has to be a better way to see what's going on"



WHY SEVALLA

Debugging stays in your workflow

You don't switch tools to understand or fix issues.

See logs and metrics in one place

Deploy and debug from the CLI

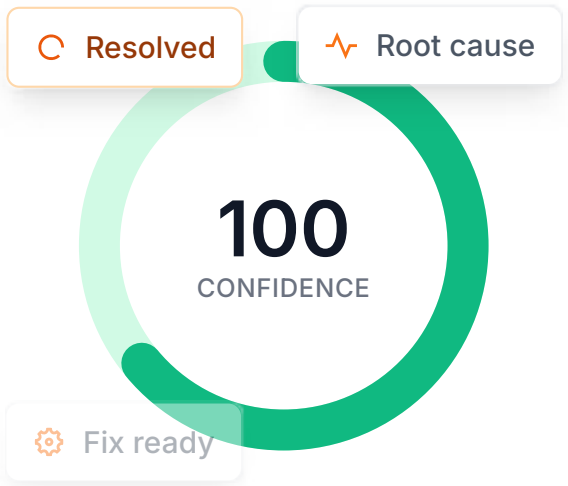
Automate workflows with the API

Use AI via MCP to find root causes faster

OUTCOME

You move from deploy to fix without slowing down

Shipping doesn't stop after deploy. You understand and fix issues as they happen.



Faster path from deploy to resolution

Issues caught earlier in the cycle

Less time spent digging through logs

More confidence in every release

More time shipping, less time debugging

Additional resources

September 9th, 2026

How AI agents change production debugging

AI made writing code faster and left debugging almost untouched. Here's why agents only help once they can reach production directly.

Read article ›

September 3rd, 2026

AI made coding faster. Production is now the bottleneck.

AI made writing code faster and did nothing for shipping it. Here's why the bottleneck didn't disappear, it just moved to production.

Read article ›

June 23rd, 2026

March 10th, 2026

Meet Stella: Sevalla's AI support agent

Stella is Sevalla's AI support agent, powered by Claude, that reads your live environment to give specific, actionable help.

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How to use AI with Sevalla MCP to run infrastructure tasks

Sevalla API v3 and MCP let coding agents deploy apps, inspect logs, and manage infrastructure directly from your development workflow.

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Fix issues without slowing down your releases

Deploy, inspect, and debug in one flow without switching tools or workflows.

Deploy and debug your app

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