SLO Velocity Agent

Takes findings from every scanner, test and program, merges the duplicates, routes each to its owner, starts the SLO clock and drafts the routine fixes. People approve every change.

$2M revenue at risk in 8 findings past due or close to it, in the demonstration on a fictional company

WHAT AI ADDS OVER TODAY'S TOOLS

- **Reads every source in its own format: scanners, penetration test reports, bug bounty, AI red-team results**
  PDF reports too
- **Recognizes the same flaw described differently by two sources**
  And says why
- **Finds the owning team from code ownership and service maps**
- **Near a deadline, reads the ticket, its comments, the linked change and the assignee's calendar**
  Flags what will miss
- **Prices each finding in revenue at risk**

HOW IT WORKS

Intake	Every source, one shape
Merge	Each issue exists once
Route	Owner and clock
Fix	Drafted, never merged
Watch	Every fix against its clock
Brief	One number, every week

WHERE IT RUNS

- **In your environment.** Next to your scanners and ticketing, with read-only access to sources.
- **Your policy.** Severity rules, SLOs and exceptions are yours, written down.
- **Into your tools.** Tickets in your tracker, drafts in your repositories, briefs where leadership reads.
- **People approve.** Merges, severities and fixes are proposals until someone accepts them.

PEOPLE'S HOURS A YEAR, FROM REPORT TO FIXED

By hand	1,197 h	$180K
A platform and people	740 h	$111K
Agent and people	**190 h**	**$29K**

84% fewer hours than by hand; 74% fewer than with a platform and people.

THE ENGAGEMENT · LIVE IN 2 WEEKS, THEN EVERY DAY

Week 1	Connect
Week 2	Policy
Every week	Run
From month 2	Hand over and watch

People decide. The agent finds, judges, drafts and proves. Every fix, boundary and status is a proposal until its owner accepts it, and a person signs every assessment.

Figures are estimates for a fictional company, with every assumption shown on the agent's page. Categories of tools, not products; individual tools vary. Verify against your environment.