

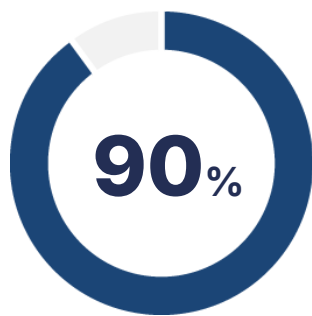
Responsible AI for Salesforce DevOps

Why AI-assisted development needs governance & guardrails

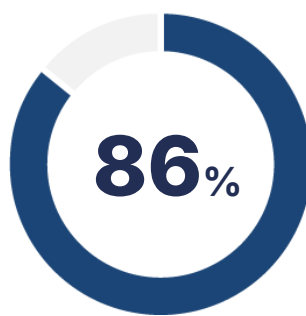
Salesforce teams are empowered to ship changes fast, thanks to AI code-writing tools like Agentforce Vibes, Cursor and GitHub Copilot. But the faster you ship, the more you need to trust what's shipping. Responsible AI needs responsible guardrails — to keep your codebase safe, secure, and compliant.

*"Teams with trusted guardrails get the most from AI. They have the confidence to **move quickly without sacrificing quality**."*

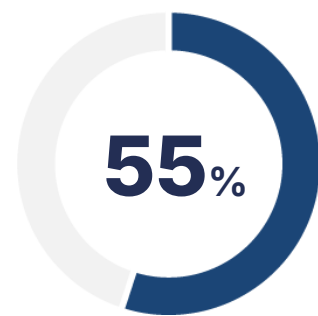
- Ben Laplanche, VP of Product Management at Gearset



of Salesforce developers
report using AI in some way
[\[Source\]](#)



of teams are exploring new
AI use cases in 2025
[\[Source\]](#)



of Salesforce professionals have
concerns about security and AI
[\[Source\]](#)

Challenge: AI speeds up both delivery and risk

AI-assisted development means teams can produce changes far more quickly — sometimes faster than they can confidently review. As teams speed up, a CI/CD pipeline without governance and guardrails creates real risk downstream.

The quality illusion

AI code looks tidy but often misses elements or hallucinates patterns, creating hidden issues that surface later.

Tech debt accumulates

If shoddy code is entering the code base at a rapid pace, technical debt piles up faster than teams can manage.

Standards don't scale

Standardization is already tough with many teams, contributors & third-party vendors. AI amplifies drift across teams.

Rubber-stamp approvals

As volume increases, reviews become a bottleneck. Neat-looking AI code leads to false confidence and quick approvals.

Security risks increase

Salesforce teams can't afford security regressions when platform stability underpins entire business workflows.

Downtime is likely

Bad changes reaching production trigger rollbacks, hotfixes and incidents — slowing delivery and disrupting the business.

Solution: adopt AI safely with integrated guardrails

Integrate **automated, deterministic code reviews** into your CI/CD pipeline for quality at scale. With [Gearset Code Reviews](#), your guardrails are:

- **Deterministic and accurate:** AI is non-deterministic — it gives different answers each time. Reviewing AI with AI leads to inconsistencies and hallucinations. Deterministic guardrails apply the same rules to every PR, giving you confidence every issue is caught.
- **Fast:** Manual reviews can't keep pace with AI-driven development. Quality gates automatically stop issues from reaching production, and auto-fix capabilities resolve unambiguous problems instantly — freeing developers to focus on meaningful logic.
- **Built for Salesforce:** Gearset's Code Reviews understands Salesforce metadata, code, declarative logic as well as configuration. So even AI-generated code is validated in the context of your org.
- **Up-to-date with every Salesforce release:** Gearset updates its rules for you, so your guardrails always reflect the latest best practices & security standards.
- **Integrated into your CI/CD pipeline:** Your guardrails run automatically with every build, so governance happens inside your release process, not after the fact.

Shift left and manage risk

Catch issues long before they hit prod with reviews that enforce consistent standards — whether human- or AI-generated.

Stay empowered

Give your team access to Agentforce Vibes with confidence, knowing every change is checked before it ships.

\$625K

saved per year from resolving bugs earlier

\$202k

savings in developer time per year

10,131

bugs caught & fixed every month