

How do you review thousands of merge requests a month?

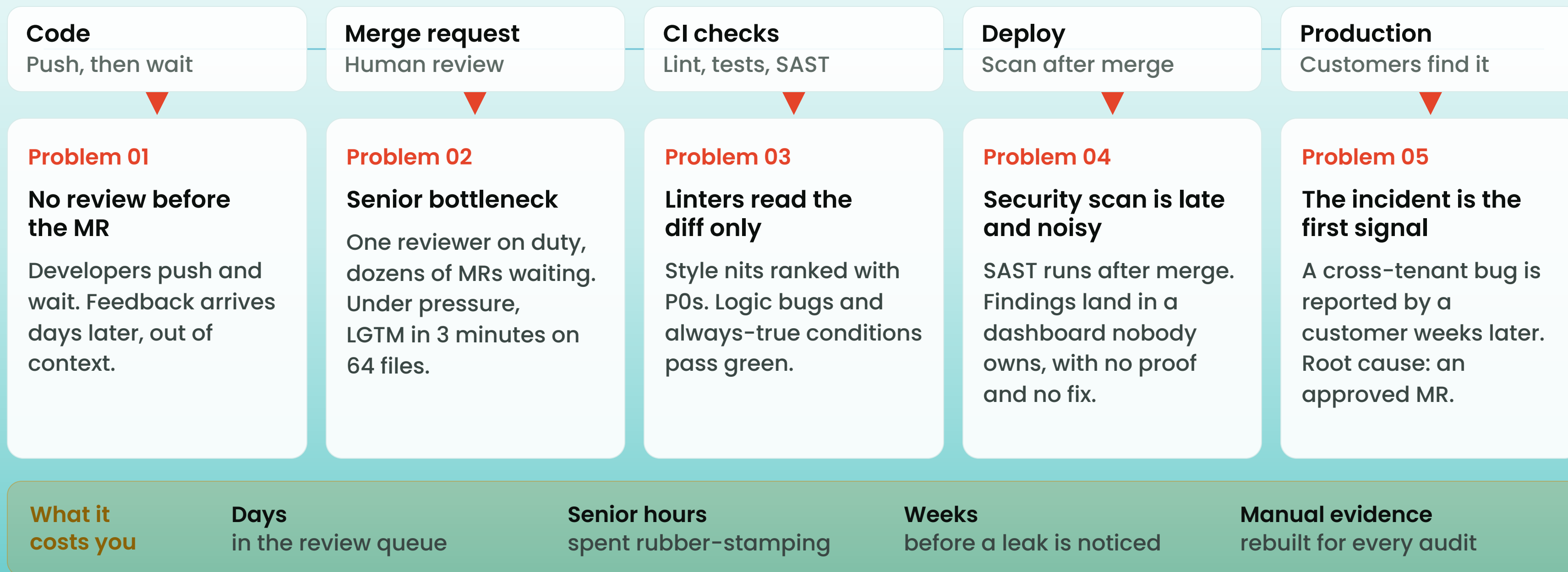
ONE MONTH OF MERGE REQUESTS



- Critical · authz gap, cross-tenant access
- High · logic bug, unsafe default
- Clean, as far as anyone knows

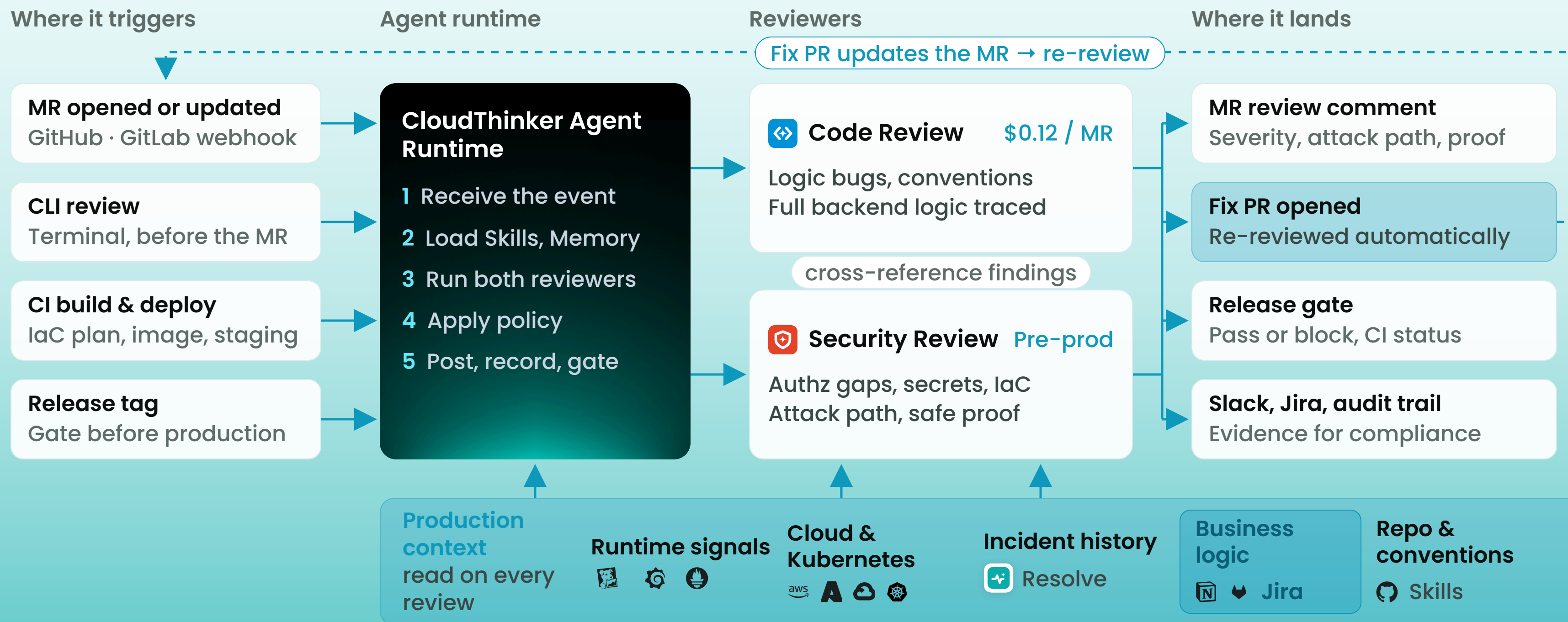


The pipeline is automated. **The review is not.**



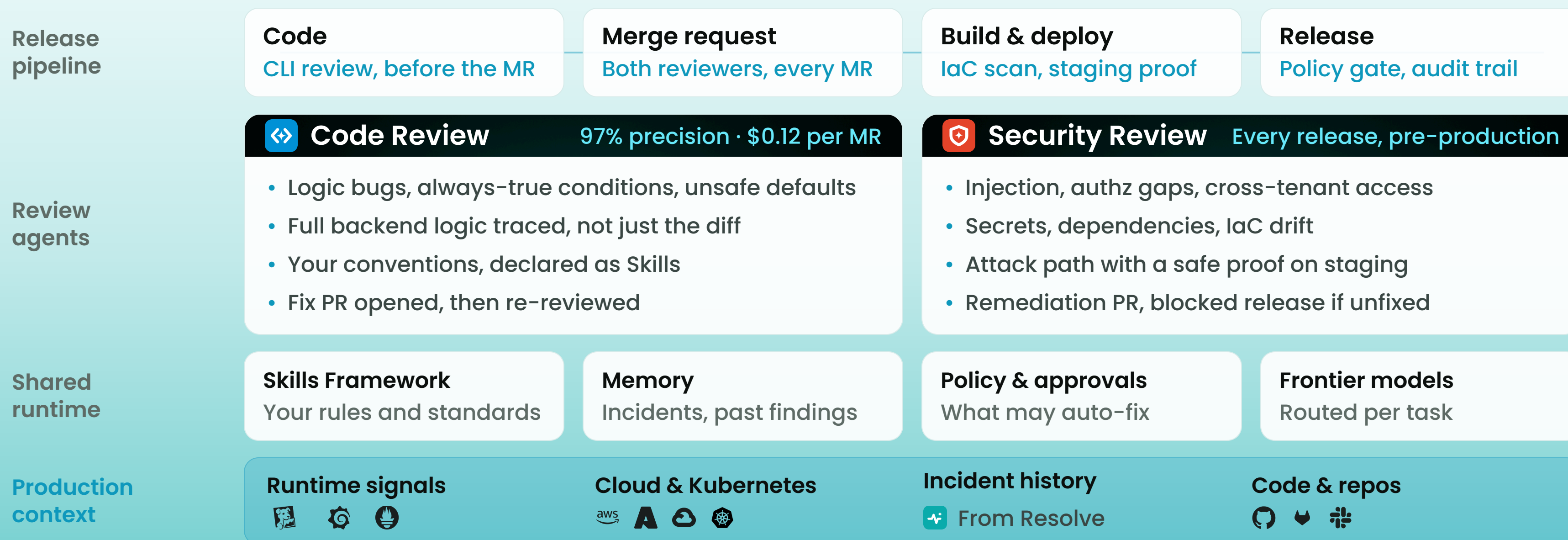


Where review triggers, and what it reads





Code and security review, **with production context**





Reference deployments

Running today, on production workloads



 Code Review

AI code review on production merge requests, at cloud-provider scale

97%

Review precision, held at scale

68.6%

Of defects caught before QC

- Cross-tenant security issues caught before human review
- Full backend logic covered, not just the changed diff

Diaplow

 Security Review

SOC 2, HIPAA and GDPR compliance automated across three regions

4 weeks

To continuous, auditable evidence

80%

Less ops load, at 99.9% uptime

- Findings remediated in the pipeline, not in a dashboard
- Audit reads from the running system, not a spreadsheet

Same stack, both cases

One agent runtime, two reviewers, one production context. Published results at cloudthinker.io/case-studies.