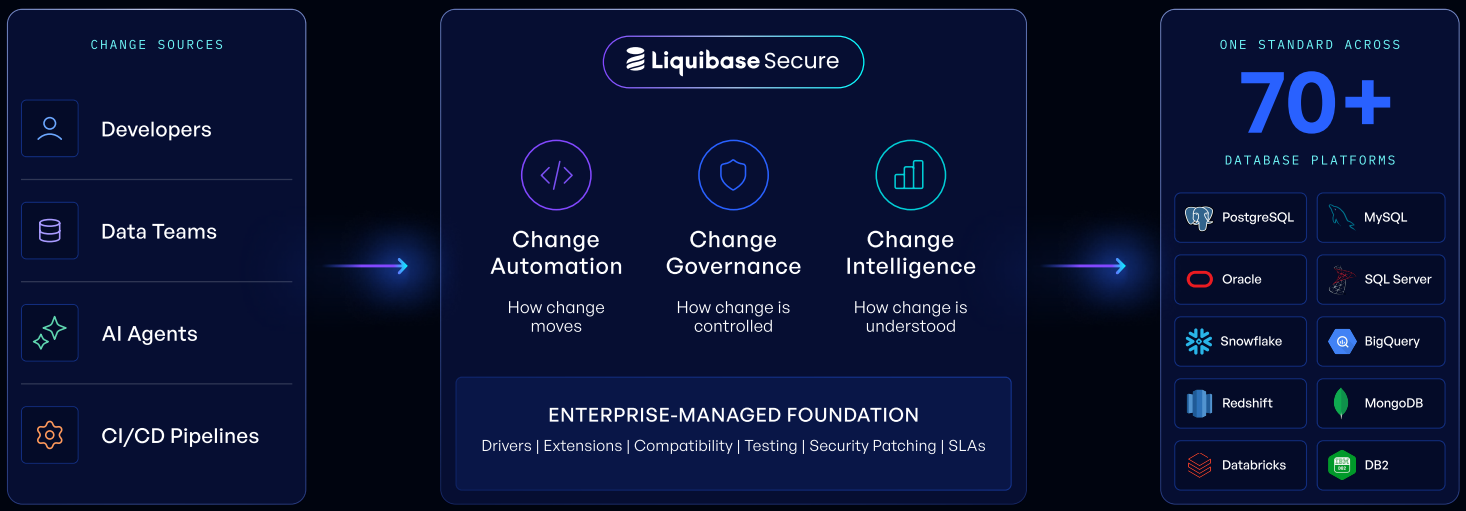
Liquibase Secure:
The control plane for database change.

Applications and data products depend on constant database change. More teams are shipping it, more systems are generating it, and AI is accelerating how quickly it can be created.

But the way enterprises manage database change hasn't kept pace. Manual reviews, pipeline-specific controls, and fragmented visibility become harder to scale as the volume of change grows.

Liquibase Secure gives enterprises one platform to automate, govern, and understand database change across teams, environments, and 70+ database platforms.



Human or AI. Same Governed Path.

PROVEN OUTCOMES

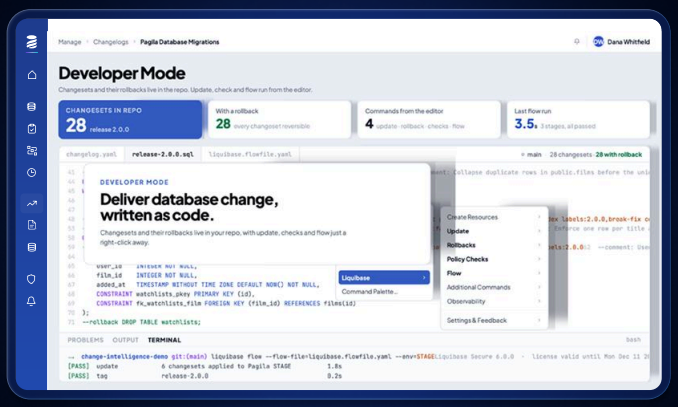
120x
Faster Deployments

95%
Reduction in Risk

100%
Audit-Readiness

Move database change at the speed of application delivery.

Bring database change into CI/CD with automated validation, developer self-service, and repeatable deployment workflows. Liquibase Secure eliminates manual handoffs while giving teams a consistent path from development through production and recovery.



Define database change as code.

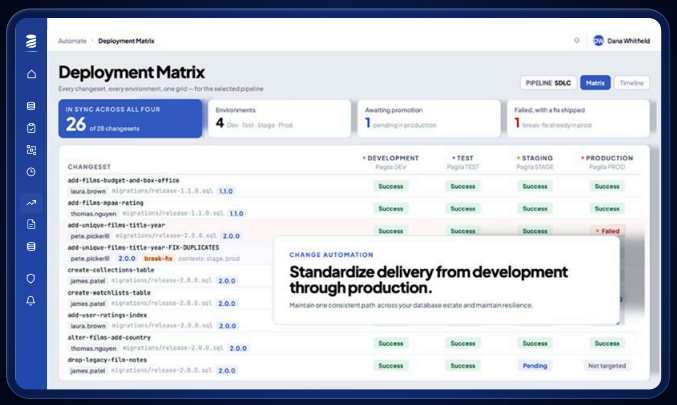
Capture database changes in version control so every change can be reviewed, validated, and reproduced before it reaches production.

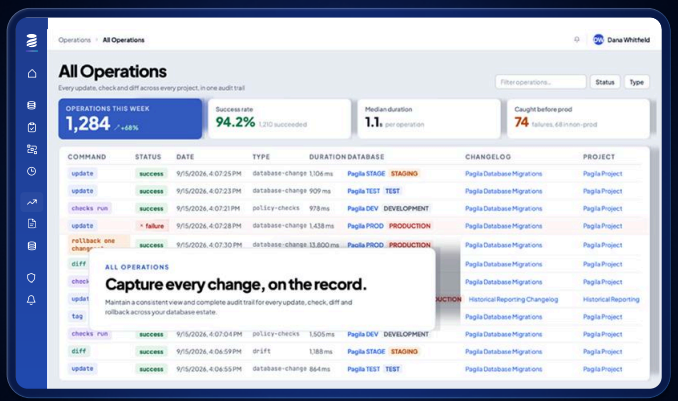
- Version-controlled database changes
- Local validation before deployment
- Broad database object support
- Guided developer experience

Automate database delivery.

Move database changes from development to production through repeatable workflows built into the pipelines and tools your teams already use.

- Liquibase Flows
- CI/CD deployment automation
- Multi-environment deployment
- Developer self-service





Keep database delivery resilient.

Maintain a consistent path to production, detect changes outside the deployment process, and recover precisely when something goes wrong.

- Environment consistency
- Out-of-process change detection
- Deployment history and outcomes
- Targeted rollback

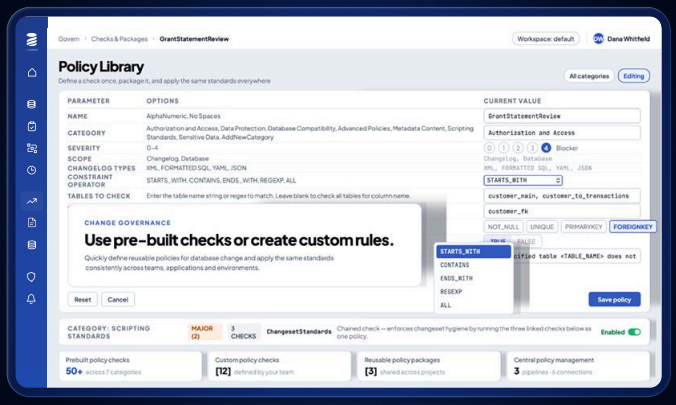
★★★★★

"As part of our DevOps automation strategy, Liquibase Secure is integrated into our CI/CD pipelines using Github Actions to manage schema changes across multiple environments from Dev to Stage and then to Prod in a controlled and repeatable way."

Kunwarpreet Singh, Software Engineering Lead, Optum

Govern every database change without slowing delivery.

Define and enforce database standards, protect sensitive credentials, control access, and automatically capture the evidence needed to prove control.



Define the policies.

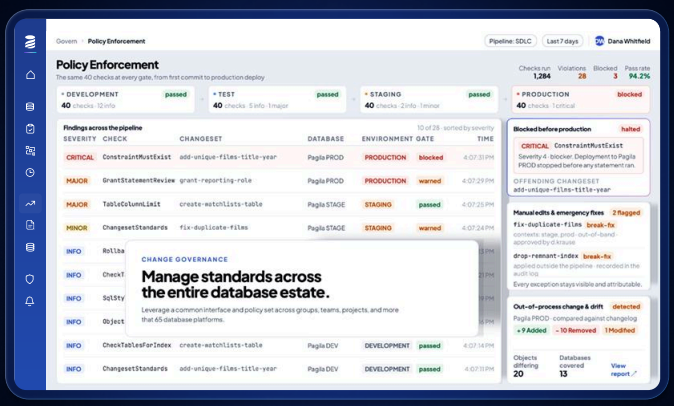
Define reusable policies for database change and apply the same standards across teams, applications, and environments.

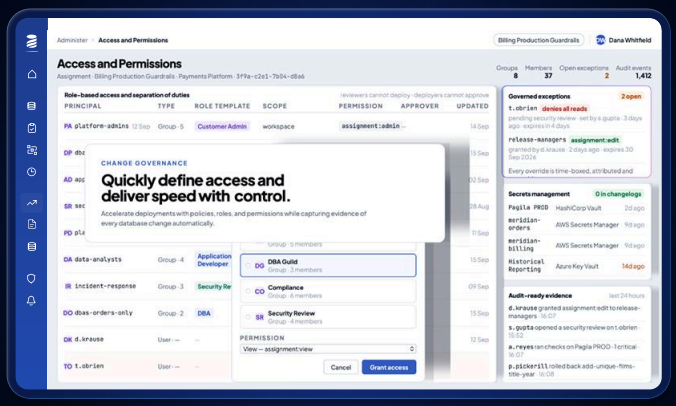
- 50+ prebuilt policy checks
- Custom policy checks
- Reusable policy packages
- Centralized policy management

Enforce standards on every change.

Apply governance as database changes move through development and delivery, and catch changes that happen outside the process.

- Flag policy violations early
- Block risky patterns before production
- Surface manual edits and emergency fixes
- Detect out-of-process changes and drift





Maintain velocity with control.

Control who can act, manage exceptions, and automatically maintain evidence of every database change.

- Role-based access control and separation of duties
- Governed exceptions and approval workflows
- Secrets management
- Audit-ready evidence and policy controls

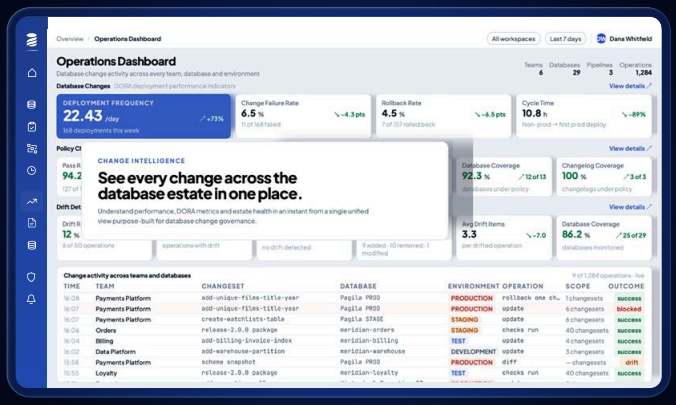
★★★★★

"Liquibase helps provide consistency, governance and observability into our database infrastructure deployments."

Ron Messana, DevOps Manager in Information Technology, Deloitte

See every change. Know what to do next.

Bring database change activity, policy outcomes, drift, failures, and operational history together in one place. Liquibase Secure helps teams understand what changed, see where risk is building, and resolve issues faster.



Every change. Every database. One place.

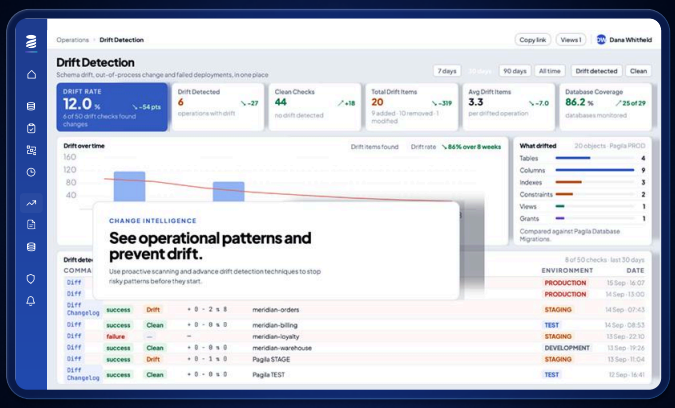
See database change activity across your organization in one view. Track what changed, where it happened, and how changes are moving across your environments.

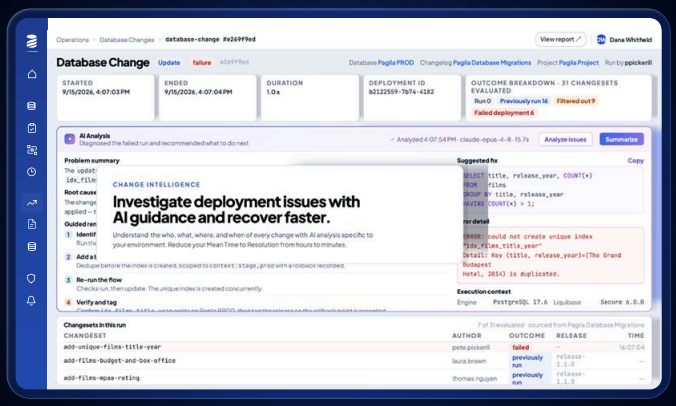
- Change activity across teams and databases
- Deployment status across environments
- DORA metrics and delivery health
- Pipeline and database-level visibility

Catch risk before it becomes a problem.

See where database changes drift from the expected state, identify policy issues, and spot failed deployments in one place.

- Schema drift and out-of-process changes
- Policy outcomes across database changes
- Operational patterns
- Failed database deployments





See the impact. Know what to do.

Get a centralized history of database change with the logs and execution context to understand what happened, plus AI-driven analysis and guidance to help determine what to do next.

- Centralized change and audit history
- Detailed logs and execution context
- AI-driven analysis
- Guided remediation

Bring every database change under control.

See how Liquibase Secure can help you automate, govern, and understand database change across your enterprise. Learn more at Liquibase.com.