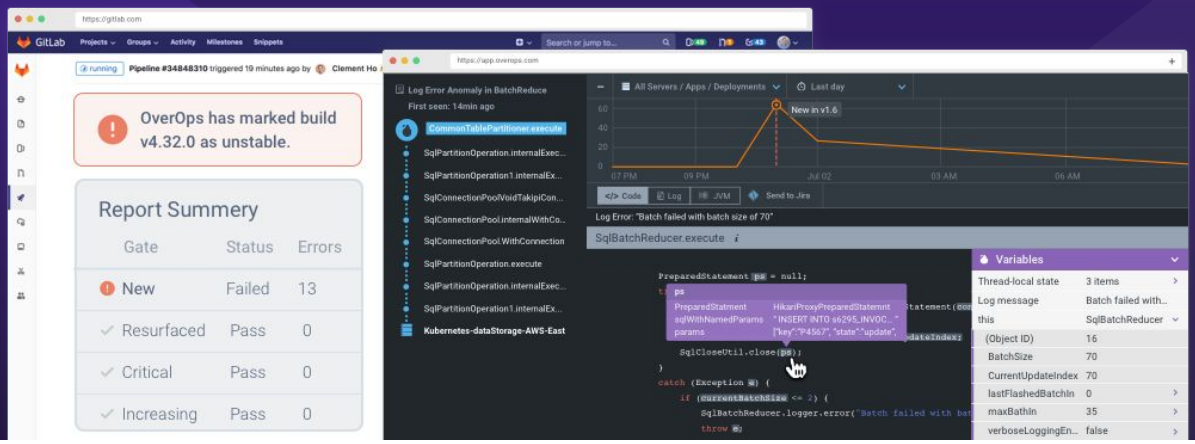
OverOps + GitLab

Enhance Your CI/CD Pipeline with Runtime Code Analysis from OverOps

Block a release when critical errors are detected, and get the complete context required to resolve



Surface Runtime Errors Directly in GitLab

Mission-critical applications are expected to deliver a reliable customer experience. But today, when speed is essential in order to remain competitive — companies are introducing critical errors in up to 60% of their new code releases, exposing the limitations of testing and static analysis, driving the need for a new approach.

OverOps is a continuous reliability solution that analyzes code as it executes to identify critical errors and resolve them in minutes - even if they weren't tested for or logged.

Identify new, critical, resurfaced and unique runtime errors in each release – without relying on foresight.

Prevent unreliable releases from being deployed into UAT and production with automated quality gates.

Resolve issues with complete code variables, DEBUG logs and host / container state at the moment of event.

Learn more on overops.com

Ensure Your Code is Production-Ready

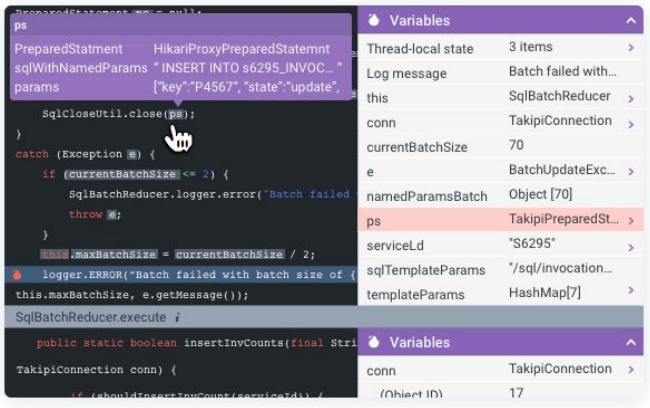
Introducing Runtime Quality Gates:

- New Errors
- Resurfaced Issues
- Critical Exception Types
- Unique Errors

Block a Release When New Errors Are Detected

With OverOps runtime quality gates

- Use out-of-the-box quality criteria or customize your own
- Prioritize reliability issues by their severity
- Drill down into critical errors to quickly resolves



Get the Complete Context Required to Resolve

With error snapshots from OverOps

- See the stack trace, source code and variable state for every error
- Access relevant TRACE and DEBUG level logs, even if they were turned off
- Capture detailed host/container state from the moment of error

See how OverOps stops bad code from being promoted: **www.overops.com/product/prevent**