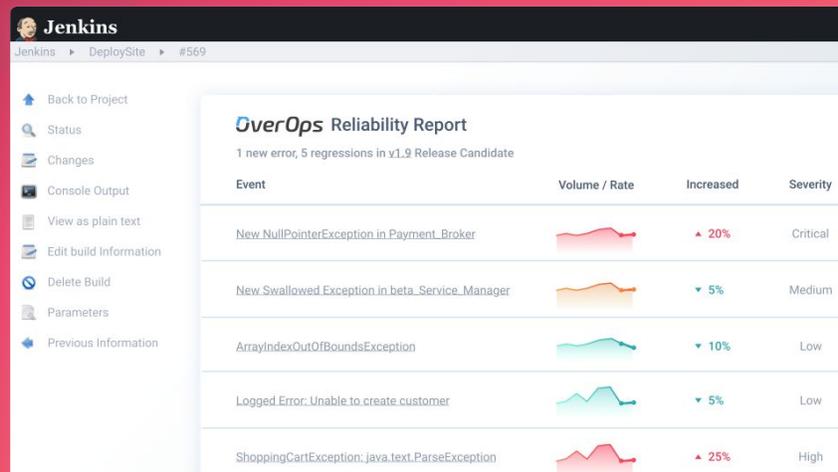


# Stop Sev1s Before They Hit Production

Prevent poor quality code from reaching your customers. Integrate with Jenkins to ensure faulty releases never get shipped, and route issues back to the right developer with complete context every time.



## Have Confidence in the Reliability of Every Release

Today's QA teams are faced with fast release cycles, limited time to test and verify releases and pressure to limit the errors in production.

The OverOps Platform helps solve these challenges by delivering actionable code-level insights and context into the quality of software across the automated deployment pipeline. With OverOps, QA teams see all new anomalies introduced by a release, and automatically assign them a severity based on potential impact to the code. Through our Jenkins plugin, users can automatically block poor quality releases from production.



Identify all **critical errors and slowdowns** – even those not detected by APMs and logs.



Certify every release **as safe to promote** based on individual reliability scores.



Integrate with your CI/CD workflow to automatically **block unstable releases**.



Route issues to **the right developer** using your tool of choice.

# Never Promote Bad Code Again

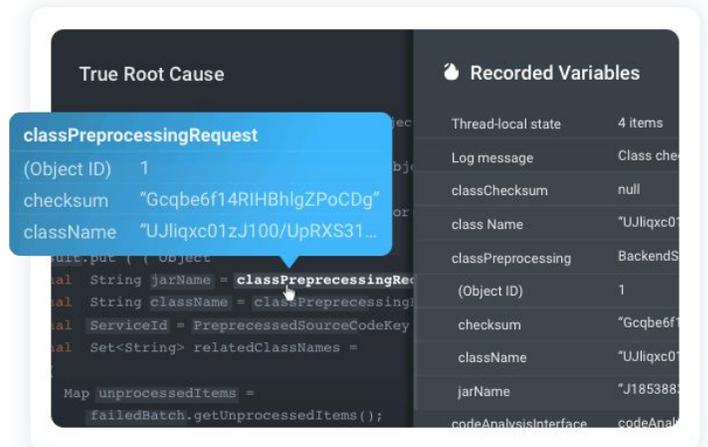


## Catch Critical Errors Before Production

- Automatically detect new and increasing issues.
- Classify anomalies according to when they were introduced, their rate and severity.
- Apply Machine Learning to detect anomalies in Staging and Production environments.

## Assign Issues to the Right Developer

- Use OverOps True Root Cause to recreate issues and create new test cases.
- Pinpoint each issue and get the complete variable state from the moment it occurred.
- Identify who is accountable for errors and route them back to the right developer.



## Measure the Reliability of Your App

- Score every release to tackle issues before they're introduced into production.
- Increase code coverage automatically without depending on unit tests to find errors.
- Configure CI/CD quality gate thresholds to block poor quality builds.

