

Al-Driven Insights for Smarter, Safer Software Releases

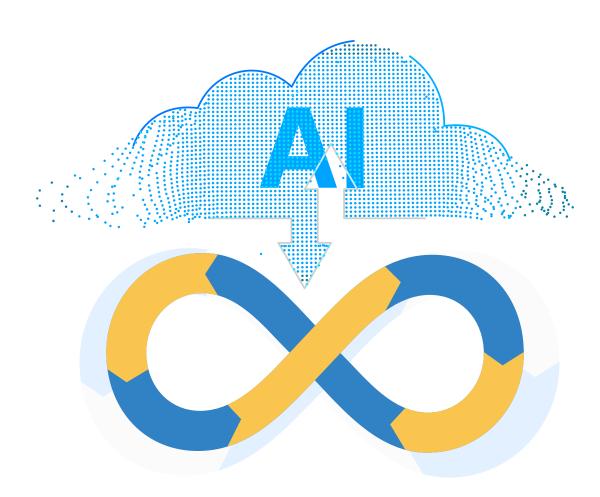


CHALLENGES

As release frequency increases, so does the risk of pushing unstable or insecure code to production. Traditional verification methods rely on manual reviews and gut feeling, which don't scale in fast-moving environments. DevOps teams lack visibility into the real-time risk associated with each release, making it hard to catch issues before they impact users. Without automation, performance regressions, security gaps, and faulty deployments often go undetected until it's too late.

DELIVERY INTELLIGENCE

Delivery Intelligence brings AI-powered release verification and automated risk assessment to your CI/CD pipelines. It analyzes logs, metrics, and performance data during each stage of deployment to generate risk scores across quality, performance, reliability, and security. Integrated with Spinnaker and observability tools, it enables automated approval gates and smarter decision-making. With pre-built strategies like Canary and Blue/Green deployments, teams can safely roll out changes and quickly identify potential issues—before they hit production.





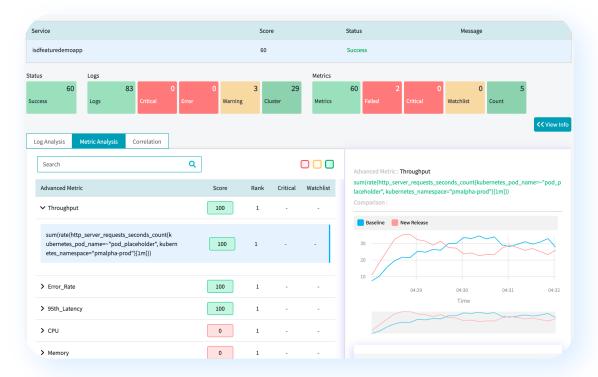


FEATURES



Automated release verification at scale

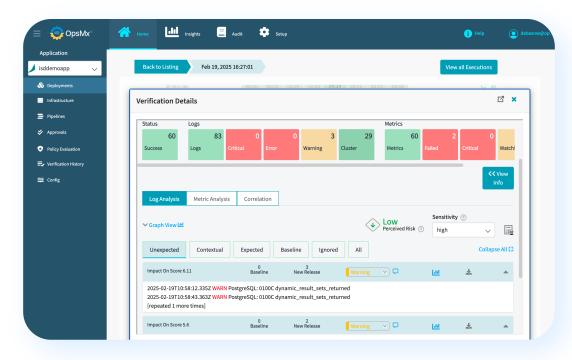
- Continuously verify new releases before promoting them to production using Al-driven analysis.
- Aggregate large volumes of runtime data to assess software performance, security, and reliability.





Risk scores for Quality, Performance, Reliability & Security

- Automatically collect logs and metrics from your CI/CD pipeline.
- Use NLP and machine learning to generate risk scores for key deployment parameters.



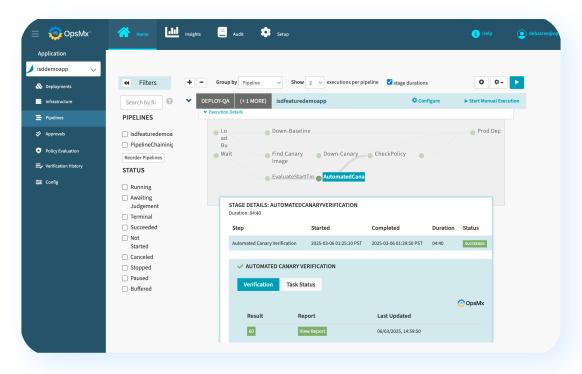






AI-Powered verification gates in CD tools

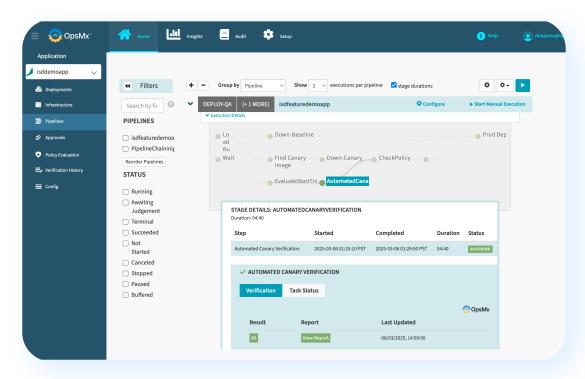
- Implement automated verification gates to validate deployments at each stage of progressive rollout in Spinnaker, Argo or Flux.
- Ensure only stable, risk-free releases reach production.





Built-In Deployment Strategies

- Get pre-configured templates in Spinnaker or Argo CD for deploying using Canary and Blue/Green strategies.
- Easily plug and reuse these templates for Kubernetes and multicloud rollouts.



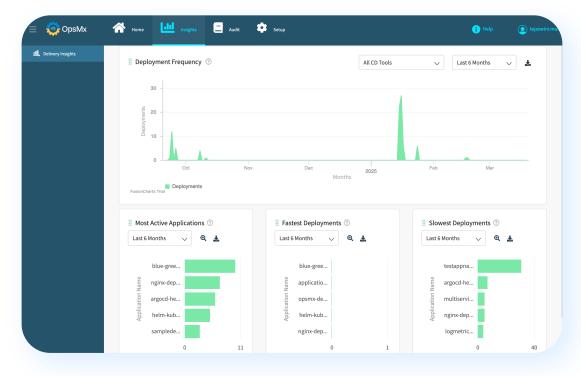






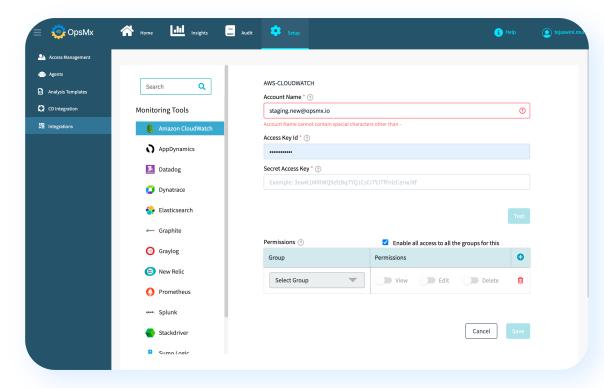
DORA metrics

- Get a comprehensive view of software deployment performance using DevOps Risk Assessment(DORA) metrics.
- View critical metrics such as deployment issues, deployment lead time, change failure rate, etc,



Seamless Integrations with Monitoring & Logging Tools

- Out-of-the-box integrations with leading APM and log analysis tools like Datadog, Splunk, Prometheus, and New Relic.
- Fetch, analyze, and verify deployment performance in minutes.







KEY BENEFITS



Reduce MTTD by 80%

Reduction in mean time to detect (MTTD) errors

Minimize downtime while rolling out a new
deployment by rapidly identifying the potential
regressions in performance and quality.



2X-3X improvement

Improvements in change failure rate Roll out more innovation safely and at scale without worrying about production downtime or degradation of customer experiences.



Improved Productivity

Dev, Ops, and SREs productivity Remove your team's cognitive burdens by letting them work on their core activities instead of manually verifying each rollout.

ABOUT US

OpsMx simplifies and accelerates comprehensive application security from developer to deployment building on Al-driven automation, open source security tools, and a deep understanding of the software delivery process. OpsMx enables tens of thousands of developers at both fast moving innovators and global enterprises to deliver more secure software faster.

FOR MORE INFORMATION, CONTACT US: