**OpsMx**

# OpsMx Delivery Flow

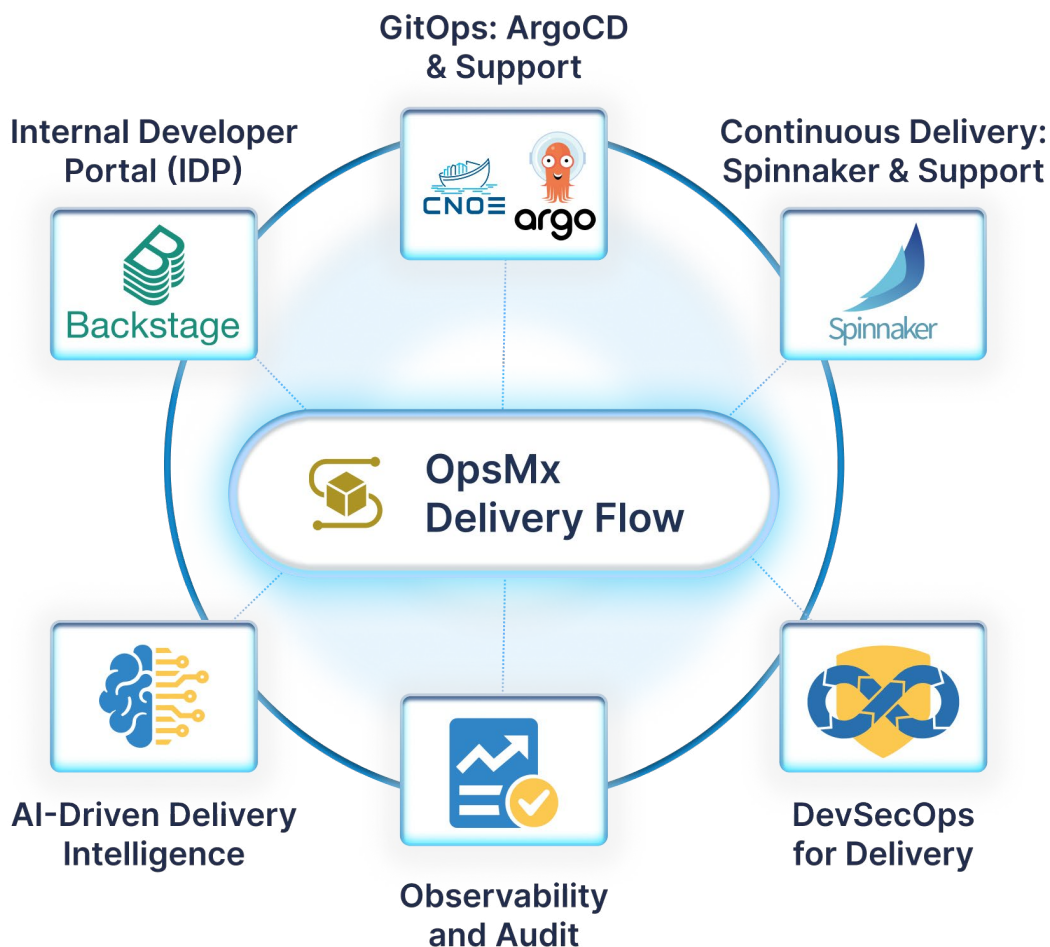### Transform Your DevOps Function: Integrate, Modernize, No Disruption

## BUSINESS CHALLENGE

As enterprises adopt Kubernetes and multi-cloud architectures, software delivery becomes increasingly fragmented, manual, and hard to govern. DevOps teams face challenges such as inconsistent deployments, security blind spots, delayed approvals, and lack of visibility across pipelines.

OpsMx Delivery Flow addresses these challenges by offering a modular platform that modernizes and automates GitOps and continuous delivery while embedding security, intelligence, and observability into every step of the release process- without disruption.

## OPSMX DELIVERY FLOW

OpsMx Delivery Flow is a modular, AI-powered software delivery platform built on leading open source tools—Argo CD, Spinnaker CD, and Backstage. It empowers DevOps teams to integrate, automate, secure, and scale application delivery across hybrid and multi-cloud environments. Whether you need GitOps automation, enterprise-grade continuous delivery, security governance, or real-time insights, Delivery Flow plugs seamlessly into your ecosystem—no toolchain replacement required.



**GitOps: ArgoCD & Support**

**Internal Developer Portal (IDP)**

**Continuous Delivery: Spinnaker & Support**

**OpsMx Delivery Flow**

**AI-Driven Delivery Intelligence**

**Observability and Audit**

**DevSecOps for Delivery**

## CORE MODULES

### GitOps: Argo CD & Support

- Automate declarative, secure, and scalable Kubernetes deployments.
- Centrally manage Argo CD instances and gain GitOps observability across environments.



### Continuous Delivery: Spinnaker & Support

- Streamline CI/CD workflows with enterprise Spinnaker for seamless software delivery.
- Reduce complexity, accelerate deployment speed into multicloud, and eliminate bottlenecks.

## DevSecOps for Delivery

- Make your CD tools secured with SSO, RBAC and secret management integration.
- Make your CI/CD secured with vulnerability scanning, policy enforcement, and ship secure applications with minimum risks and vulnerabilities
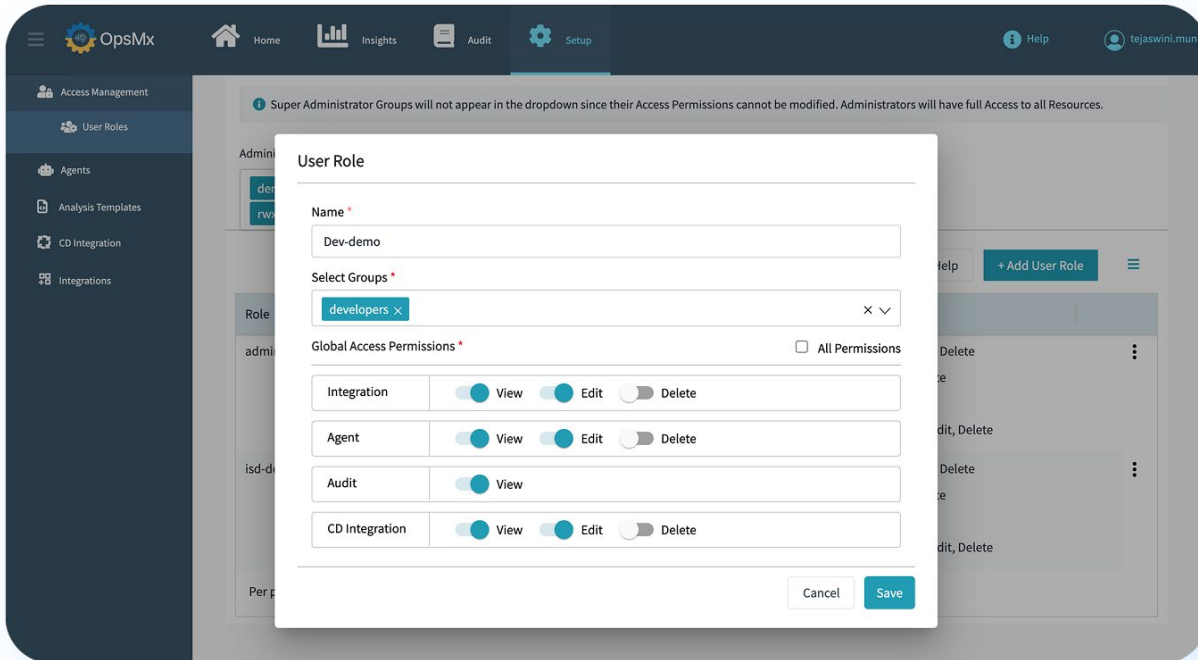


## Observability and Audit

- Get enterprise-wide visibility of application deployments through Spinnaker or Argo CD, app health status, and audit trails.
- Monitor and govern failed deployments, enforce new policies and ensure compliance.
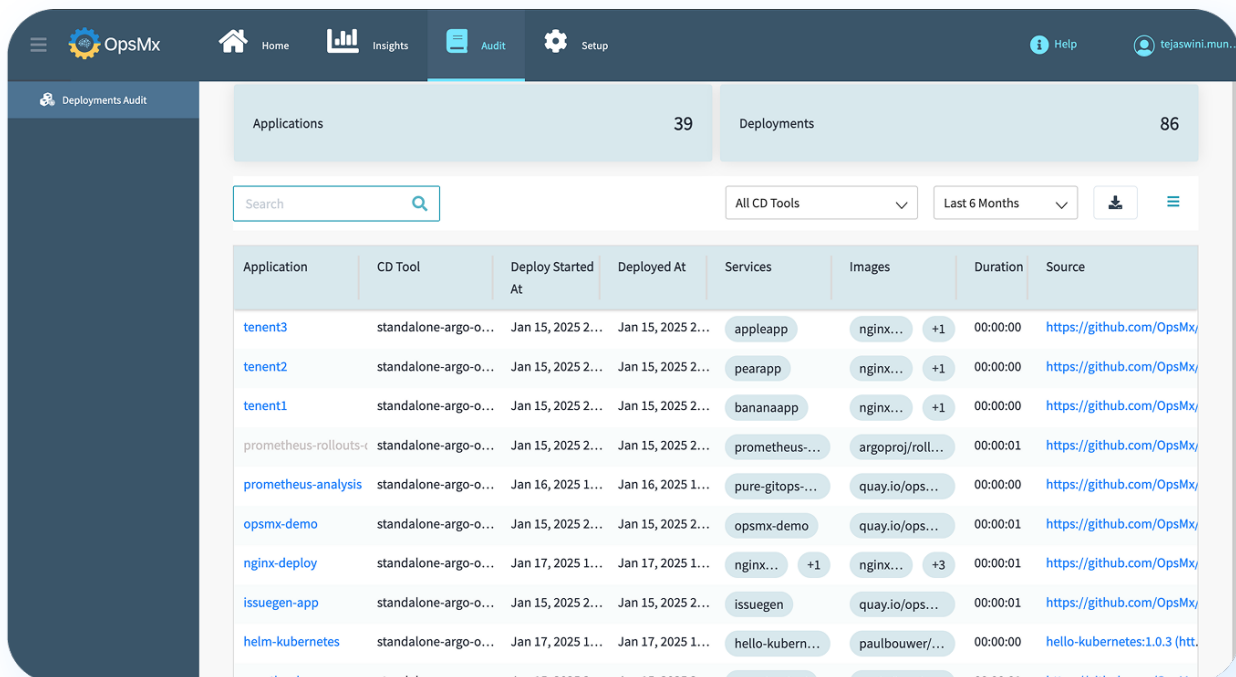
## Delivery Intelligence

- Enable safer releases with AI-driven risk analysis for canary and blue/green deployments.
- Automate risk mitigation to enhance deployment stability and minimize failures.



## Developer Portal

**Backstage**

- Provide a **self-service developer portal (Backstage)** for easy onboarding and tool access.
- Improve developer experience by reducing dependencies and streamlining workflows.

## KEY BENEFITS

### 5X faster time to market

Bring deployment speed in minutes and deploy multiple times in a day.

### Zero Security breaches

Make your apps more secure and free from vulnerabilities.

### Seamless customer experience

Improve customer experience with in-built deployment rollout strategies.

### 3X Rise in developer experience

Use the unified portal for developers to build and deploy apps.

### 360° Observability

Get visibility and auditing reports of app deployments at finger tips.