

The Kafka Operations Platform

Automate, control, and scale Kafka operations across every team.

One Gateway. One Console.

Deloitte.



HONDA

 **Lufthansa**

FLIX

 **SWISS POST**

DICK'S

 **bitvavo**

Kafka has become mission critical.

Kafka now powers everything from fraud detection to real-time inventory across every major industry. But scaling Kafka infrastructure and operations doesn't happen automatically.

BEFORE CONDUKTOR



Developers can't self-diagnose issues and manual provisioning doesn't scale.



No way to enforce data protection standards or encryption consistently across applications.



Every app hardcodes cluster endpoints. Outages mean hours coordinating 47+ services.

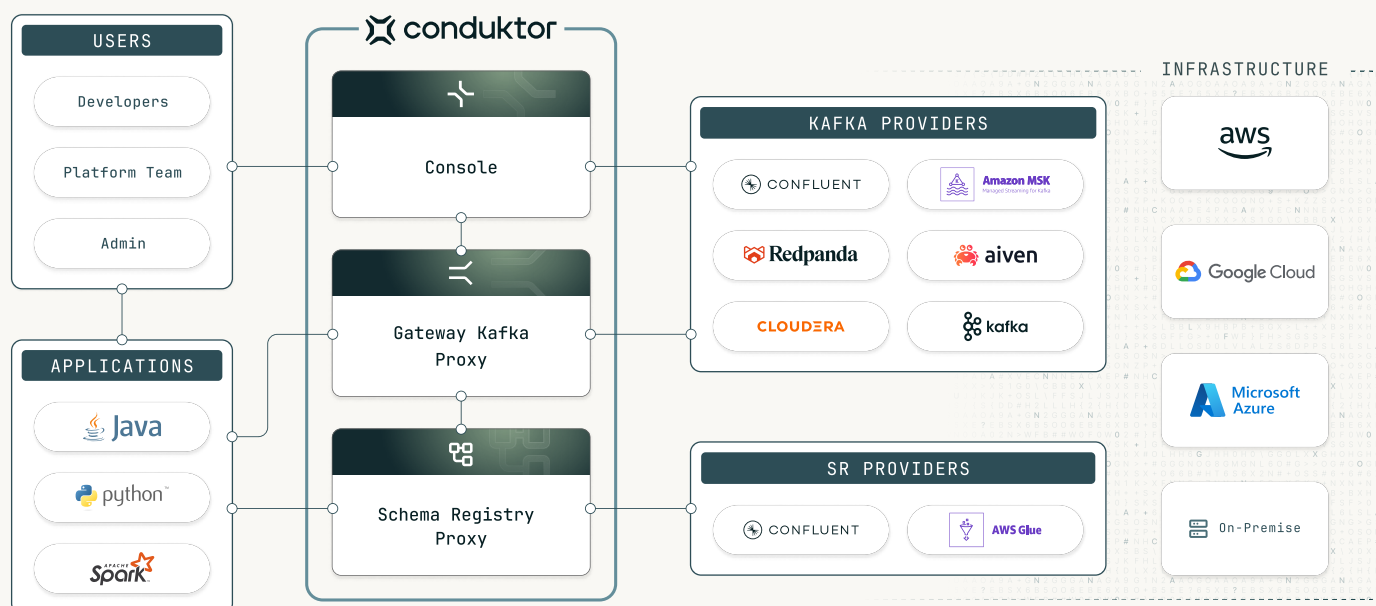


Platform teams manually provision every partner access request. Audits take weeks.



Cluster migrations require months of planning and can't consolidate without breaking isolation.

How it all fits together



The Conduktor Approach

Use one or both, based on your needs. When used together, they provide comprehensive Kafka operations.

Disaster Recovery & Failover

- + Execute cluster failover in minutes
- + One endpoint change, not 47
- + Test failover safely in production

Data Protection

- + Centrally enforced policies and data quality rules
- + Block bad data before reaching Kafka
- + Consistent encryption without code changes

Data Sharing

- + Automated access in minutes
- + Centrally enforced policies and data protection
- + Audit ready logs and access controls

Migration & Infra Efficiency

- + Consolidate without losing isolation
- + Zero-downtime cluster migrations
- + Lower costs, better experience

Operational Efficiency

- + Developers and platform teams gain visibility to diagnose and troubleshoot freely
- + Teams operate autonomously within automatic guardrails
- + Scale operations with the same team

Measurable Impact

Real results from platform teams using Conduktor.

\$500k

Annual Savings

From productivity, risk reduction, and operational efficiency. 2.5 FTE recovered for an average team

50%

Fewer incidents

Through validation that catches misconfigs before prod

95%

Faster recovery

vs. manual failover

20-40%

Lower infra costs

Through consolidation and migration

TRANSPORTATION & LOGISTICS



5x Kafka Growth with 800 Users

Swiss Post scaled from 60 to 300+ Kafka applications while keeping the same platform team size. Conduktor enabled self-service access for developers, data scientists, and analysts across the organization.

5x

Increase in Kafka applications

800+

Internal users with RBAC

Same Team

Through self-service automation

"Conduktor gave us time back. Developers can now help themselves, and our focus on governance instead of firefighting."

— Anke Raich, Platform Team Lead, Swiss Post

Ready to see Conduktor in action?

Book a technical demo to see how platform teams automate, control, and scale Kafka operations with ease.

See It in Action

