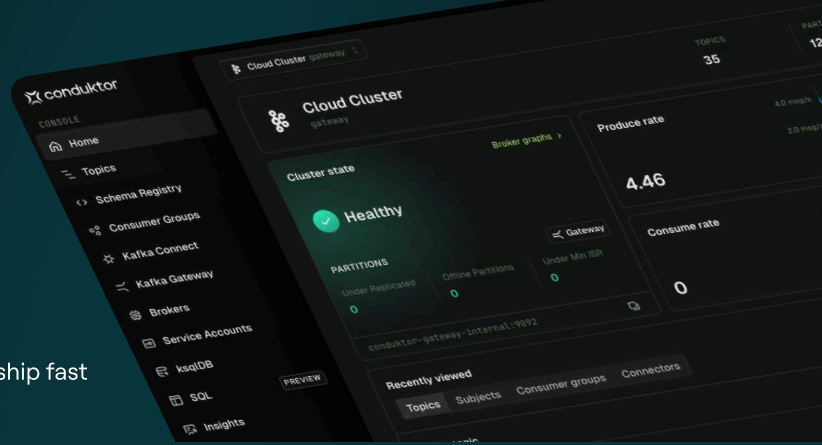




Conduktor Console

Visibility, Ownership, Autonomy.

The modern Kafka UI and API that platform teams deserve. Enforce standards while giving developers the autonomy to ship fast



Kafka Scales. Operations Don't.

Kafka has become critical infrastructure, but managing it at scale is broken. Platform teams are drowning in tickets while developers wait for access. Console gives your team governance that scales.

Members (29) Service access (0) Resource Access

For Platform Teams

Governance that scales. An ownership model that enforces standards.

Engineering

- Can Access Audit Log
- Can manage certificates
- Can manage SQL
- Can view Self-service
- Can access Datamasking policies

For Developers

Visibility and discovery into apps, topics, and resources. Instantly.

Service Accounts

Security Policies

Field Level Encryption

TOPIC james-test

DEVELOPER PRODUCTIVITY

Simplify Kafka Operations

One interface for clusters, and connectors. Multi-cluster support without context switching.

Accelerate Troubleshooting

Debug in production by browsing, filtering, and tailing messages. Auto-decode Avro, Protobuf, JSON Schema.

Prevent Issues Early

Real-time monitoring with proactive alerts to Slack, Teams, PagerDuty. Prometheus integration built-in.

SECURITY & ACCESS CONTROL

Control access without blocking developers

Meet compliance requirements with governed access, data masking, and complete audit trails

- ✔ SSO integration with OIDC, SAML, and LDAP
- ✔ Granular RBAC at user, group, and resource levels
- ✔ Field-level masking for PII and PHII data
- ✔ Complete audit trails for compliance tracking
- ✔ Deploy anywhere: on-prem, air-gapped, or cloud

INSIGHTS

Spot issues before they become incidents

Make governance gaps, cost attribution, and data quality visible across your kafka estate.

- ✔ Health optimization with partition and retention recommendations
- ✔ Governance visibility into standards compliance
- ✔ Cost attribution by team and cluster for chargeback
- ✔ Data quality monitoring with CEL-based validation

FEDERATED OWNERSHIP

Let teams provision within guardrails

Give developers autonomy within guardrails Platform teams maintain control through policies.

- ✓ Self-service provisioning with automated guardrails
- ✓ Application catalog for ownership
- ✓ Topic catalog for discovery
- ✓ Approval workflows for cross-team access and collaboration

AUTOMATION

Automate Kafka operations at scale

Infrastructure-as-code and self-healing connectors for your existing toolchain.

- ✓ REST API & CLI for programme access
- ✓ Terraform Provider for GitOps pipelines
- ✓ Self-healing connectors with auto-restart
- ✓ MCP intergration for AI agent operations

Measurable Impact

Real results from platform teams using Conduktor.

750%

ROI

From productivity, risk reduction, and operational efficiency

4x

faster provisioning

Through automated guardrails that validate instantly

75%

fewer tickets

As developers self-serve instead of filing requests

50%

fewer incidents

Through validation that catches misconfigs before prod

TRANSPORTATION & LOGISTICS

5x Kafka Growth with 800 Users



Swiss Post scales from 60 to 300+ Kafka application while keeping the same platform team size. Conduktor enabled self-service access for developers, data scientist, 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

Works with your existing infrastructure



CLOUDERA



Ready to see Console in action?

Book a demo to see how platform teams scale Kafka operations with enterprise governance, or start free as a solo developer

[Book A Demo](#)