

Digital Autonomy Without the Disruption

Reduce Dependency. Increase Flexibility. Keep Moving Forward.

Organizations pursuing digital autonomy are seeking greater control over infrastructure decisions, data governance, technology roadmaps, and long-term operating costs. Open source technologies create a strong foundation because they can run across public cloud, on-premises, and hybrid environments.

Is Your Organization Dependent on Proprietary Tools and Managed Services?

Ask yourself:

- Could you relocate a critical workload if business conditions changed?
- Are your databases, messaging platforms, or container services tied to proprietary offerings?
- Do you understand all the dependencies supporting your most important applications?
- Would switching providers require significant architectural redesign?
- Do you have the expertise to operate key services independently if needed?

How OpenLogic Helps



Free Digital Autonomy Consultation

Start with a strategic assessment of your environment. Our experts will:

- Identify cloud and platform dependencies
- Assess portability and migration readiness
- Prioritize opportunities to reduce lock-in
- Evaluate open source alternatives
- Build a practical roadmap aligned with business goals



Open Source Service Bundles for Data Portability

OpenLogic can help you switch from commercial data platforms to 100% open source solutions, backed by enterprise-grade support, without losing functionality — while saving up to 70% in annual costs.* Includes:

- Custom implementation, migration, and reference architecture
- 24/7 technical support and monitoring
- Remote admin-as-a-service, no matter where you deploy (on-prem, cloud/multi-cloud, hybrid)

*compared to Cloudera and Confluent pricing

Expert-Led Migrations

Our Enterprise Architects reduce risk while building a foundation for greater flexibility and resilience by helping organizations:

- Assess architectural dependencies
- Design portable, future-ready platforms
- Plan and execute migrations
- Validate performance and operational readiness
- Establish governance, monitoring, security, and support processes
- Transfer knowledge and train internal teams to maintain the new technology

Areas of Expertise

Operating Systems	CentOS
	Rocky Linux
	AlmaLinux
Application Servers	Tomcat
	TomEE
	Wildfly
Deployment Platforms	Java
	Kubernetes
	ActiveMQ/Artemis
Databases and Data Technologies	PostgreSQL
	MySQL
	MariaDB
	Cassandra
	Hadoop
	RabbitMQ
Middleware	Kafka
	Prometheus/Grafana
	OpenTelemetry
	FluentD/Fluentbit
Monitoring and Instrumentation	InfluxDB/Telegraf

Let's Talk About Your Next Move

Learn where you're exposed to unnecessary platform dependency and uncover opportunities to improve flexibility, resilience, and control.

Scan the QR code to get started with your free consultation.



openlogic.com/solutions/digital-autonomy-consultation