Software on Red Hat OpenShift on IBM Cloud (ROKS)

The most trusted, reliable, and automated platform for IBM Software

Commercial Advantage

7.5x — ROI over 5 years with integrated automation that enables business to redirect 30% of development investment back to functional delivery

Simplified BYOL — Easily leverage your existing IBM software entitlements via simplified detection and application of license

TRUST — overall trusted leader with the highest privacy and compliance scores by IDC

Technical Differentiation

Ease of Deployment | Reduce deployment time from 50 days to 0.5 days with hardened cluster environment automated through Deployable Architectures for faster and repeatable deployments

Ease of Management | Reduce day 2 costs via simplified provisioning, testing, and upgrading of environment clusters

Secure and Compliant | Reduce compliance costs by 30% with alignment to over 2,000 global compliance requirements with Security & Compliance Center

Use Cases

Application Modernization — Better application agility via integrated security, compliance, and observability for application development and runtime

AI Integration — Bolster your business by integrating watsonx insight into your containerized applications on IBM Cloud – **now with GPU acceleration** for faster time to insight

Computation at the Edge — Run applications where it makes sense: support data sovereignty requirements with the same toolset
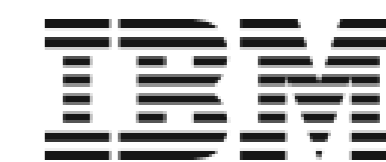
Client Success

IBM Cloud, Software, and AI in a hybrid, multicloud solution delivered 2.5x value for the US Masters.

Case Study

Minimized overall TCO, simplified the deployment process and day 2 operations with Maximo on ROKS.

Client Story (Internal Only) in SKO1

Delivered 90% cost savings and 55% fewer devops hours spent across over 2K application components.

Case Study