

FIERCE INNOVATION LAB

EVALUATE STRATEGIC PLATFORMS BEFORE YOU INVEST—RISK-FREE, REAL-TIME



FIERCE
SOFTWARE
FIERCE INNOVATION LAB

The **Fierce Innovation Lab** is a secure, hands-on environment built with **Dell Technologies**, **Red Hat**, and **GitLab**. Hosted at our headquarters and with full remote access, our lab empowers government agencies and system integrators to safely explore technologies like Red Hat OpenShift, OpenShift Virtualization, GitLab's CI/CD capabilities, GitOps, and DevSecOps workflows in a realistic, mission-aligned setting. Designed for federal IT practitioners and decision-makers engaged in:

Infrastructure
Modernization

Cloud
Migration

DevSecOps
Adoption

MEETING MISSION-CRITICAL CHALLENGES

Federal agencies face intense pressure to modernize legacy infrastructure, adopt cloud-native architectures, and secure the software supply chain — all while delivering mission-critical services. The **Fierce Innovation Lab** is a safe, focused, and supported space for customers who want to see tools in action, try them in their context, and apply DevSecOps practices without risking production systems.



THE VALUE OF HANDS-ON LEARNING



COST SAVINGS

Lower risk through realistic experimentation and pre-production validation



FASTER MODERNIZATION

Hands-on evaluation of container platforms, GitOps, and virtualization migration



BUILT-IN SECURITY

Exposure to mature DevSecOps practices using real tools, not just concepts



STAKEHOLDER ALIGNMENT

Infrastructure, security, and development teams see the same solution

Move beyond theory. Explore secure, automated DevSecOps pipelines in a live Red Hat OpenShift environment—built for real workloads and mission execution.

PURPOSE-BUILT FOR FEDERAL IT INNOVATION

TECHNICAL

- Virtualization migrations
- Secure CI/CD and GitOps adoption
- Policy-driven automation
- Container platform evaluation



BUSINESS

- Reducing modernization risk
- Accelerating time-to-value
- Improving compliance posture
- Aligning with cybersecurity mandates



Red Hat OPENSIFT VIRTUALIZATION MIGRATION

With the Migration Toolkit for Virtualization (MTV), customers can move legacy VMs into OpenShift—demystifying a high-risk process while aligning with DevSecOps goals like automation, repeatability, and controlled rollout.



Migration planning and demo

Network and storage configuration

Post-migration workload management

Built-in automation and repeatability aligned with DevSecOps goals



Manages the lifecycle of predictive and generative AI models, at scale, across hybrid cloud environments.

GITOPS & SECURE DEVSECOPS WITH GitLab

Interact with CI/CD pipelines built with DevSecOps principles ensuring that development speed doesn't come at the expense of security. With GitLab and OpenShift combined, customers see how DevSecOps works as a system.



Deploy infrastructure and workloads from Git

Automatically trigger security scans, image validations, and compliance checks

Enforce RBAC-based approvals and policy gates

Provide full audit trails for every deployment or rollback



Brings even more automation and speed into the process with smart code suggestions, summaries, and insights

HOW WE SUPPORT YOU



Pre-engagement scoping to identify your goals and constraints



Guided walkthroughs of OpenShift, Virtualization, GitLab, and secure automation



Custom demo creation to simulate your workloads or DevSecOps goals



Paid lab extensions to simulate your workloads or DevSecOps goals

Ready to Get Started? Contact us to schedule a high-level demo, a guided hands-on experience, or a full PoC tailored to your architecture

CONTACT US 

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