

Kubernetes Assessment

Powered by OpenShift

Accelerate your adoption of Red Hat OpenShift with a prescriptive approach to deploy and configure a cloud-native platform based on Kubernetes.

Solution Overview

Container platforms are a critical component of modern platform architectures. AHEAD's Kubernetes Accelerator will:

- Compare the platform, operating features, and characteristics of OCP Kubernetes
- Learn "a day in the life" operating processes by deploying a sample application to OCP
- Understand how OCP provides the best features and functionality for your specific container use cases

Key Outcomes

- Identified business requirements and design decisions
- Design for in-scope Red Hat OpenShift components
- Implementation plan for the desired state cluster
- Implementation of up to one (1) OpenShift Container Platform cluster
- Deployment of one (1) sample application
- Knowledge transfer and enablement on the as-built OCP solution

Why AHEAD Kubernetes Accelerator?

- Expedited time to value
- Facilitated Design and Deploy workshops led by AHEAD experts
- Access to a working environment to begin testing your applications

Kubernetes Accelerator Activities



Conduct one 2-day workshop for Red Hat OpenShift



Install Red Hat OpenShift on existing infrastructure



Provide configuration guide for implementation



Discuss & define the prerequisites for a successful deployment



Configure MVP integrations with existing solutions



Discuss future state adoption of OpenShift

Work with AHEAD

Meet with our team to discuss your current container platform environment and desired outcomes of your container platform modernization journey.