

Container Modernization: 4-Week Jumpstart

Build, Deploy, and Scale Applications Faster with a **Fully Managed Containers Solution on the Azuro**

Neudesic's Container Modernization

Jumpstart is a four-week engagement that

enables organizations to accelerate their java

modernization journey. We provide you with

a proof-of-value implementation leveraging

(AKS) or Azure Red Hat OpenShift (ARO) to

help your organization deliver higher-quality

your choice of Azure Kubernetes Service

applications with reduced development

cycles and optimized IT costs.



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Up to 70% Reduction in Development Time

Microsoft

Funding Available

With integrated tools and CI/CD pipelines to help modernize development approaches and streamline application development and deployment



50% Increase in Operational Efficiency

By reducing costly downtime and maintaining reliability with managed upgrades, patching, and threat monitoring & remediation



20% Reduction in Infrastructure Maintenance

By offloading the management of their environment to Microsoft & RedHat, allowing developers to focus on supporting application development

Our Delivery Process



Discover

Understand your organization's IT infrastructure and modernization objectives and provide an overview of AKS and ARO



Assess

Analyze the current state of your organization's IT infrastructure including architecture, security, and policies and provide pilot implementation plan



Proof-of-Value

Set up an Azure environment and configure either AKS or ARO to meet your organization's unique needs



Executive ©-<u>■</u> Summary

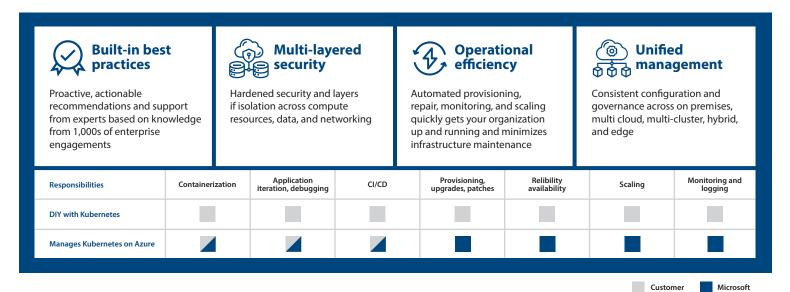
Provide overview presentation with customized roadmap for final implementation and best practices to operate AKS or ARO

Choose the Right Orchestrator for your Java Applications



Azure Kubernetes Service

Managed Kubernetes on Azure provides organizations with an enterprise-grade toolset from development to platform. Leveraging AKS, developers can accelerate containerized applications using a suite of end-to-end tools including GitHub and Visual Studio Code. The Azure Kubernetes Services platform provides built-in best practices including industry-leading security services.



Azure Red Hat OpenShift

Azure Red Hat OpenShift helps organizations reduce operational overhead and focus on quickly delivering applications that provide more value to their business, while supporting regulatory compliance. ARO combines everything you need to run containers in production environments with Kubernetes—and integrates that across databases, application services, and CI/CD tools.

