



Azure Kubernetes Service Jumpstart



The **Quisitive AKS Jumpstart** is designed to help organizations understand and implement solutions on Azure Kubernetes Service. The solution is designed to take organizations from **understanding the technology to deploying an AKS environment** according to best practices with a single workload running on it.

Our Four Step Process

1 Education

Overview of cloud native technology, containerization, and Azure Kubernetes Service, coupled with a modernization perspective of modernization approaches, to help provide a common organizational understanding of the core technology concepts.

3 Deployment

Establishing the Azure Kubernetes Service instance, networking, and security to support the identified use-case and necessary application updates to containerize and construct supporting Azure DevOps CI/CD pipelines to build and deploy the identified solution into the AKS cluster.

2 Workshops

Quisitive will deliver a Workshop series to build on the learnings to help identify a use-case for an existing service that can be modernized and targeted for deployment into an AKS cluster.

4 Review & Recommendations

The last step is to review lessons learned, areas for additional learning, and high-level roadmap for productionalization and organizational adoption.

When the jumpstart is completed, our clients understand the technology, modernization efforts, deploying AKS and solutions into it, to better help plan the broader adoption of AKS within the organization.

Duration: 2-4 wks
Cost: \$25K



Contact Us to Get Started

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