Mission Superpower: Containers

Overview

In today's competitive technology landscape, there is a greater focus than ever before on scaling applications quickly and securely while being mindful of resource utilization and cost optimization. Containers, which provide a standard way to package your application's code, configurations, and dependencies in a single object, can be crucial in contributing to the success of your cloud environment.

Mission, an AWS Managed Service Provider and AWS Partner Network (APN) Premier Consulting Partner, has deep experience helping customers transform their applications with containerization technology. Leveraging Docker, Kubernetes, and AWS's own ECS and EKS services, Mission's proven, experienced team drives containerization from start to finish.

Up to One Hour of Certified AWS Expertise for Free

With our Solutions Architect On Demand (SAOD) program, you have one full hour to discuss anything and everything about containers. From Docker, to Kubernetes, to using EKS, we'll clarify any questions you have to help get you on the right track.

Customer Reference

"For our production pipeline using Docker on AWS, we needed the capability to use Amazon ECS and scale by standing up EC2 machines when traffic is high, and then destroy them when low. Mission provided the expertise we sought, setting up that ability to scale as well as create deployment pipelines within our specifications."

-- Charley Price | Co-founder and Creative Director, Hidden Variable Studios

Benefits



Increase Developer Efficiency

66% of organizations adopting containers experienced accelerated developer efficiency.¹

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Reduce Management Overhead

Amazon Elastic Container Service for Kubernetes (Amazon EKS) runs the Kubernetes management infrastructure across multiple AWS availability zones, freeing up more time for you to focus on your core business.



Accelerate Deployment

75% of organizations saw their deployment time drop when adopting containers.²



Scale Seamlessly

Containerization and modern container orchestration platforms enable cloud-native applications to seamlessly and efficiently scale to meet customer demand.

Next Steps

To schedule your free 60 minutes with a Solutions Architect: 855-MISSION (855-647-7466)

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About Mission

We are an AWS Partner Network (APN) Premier Consulting Partner and AWS Managed Service Provider (MSP) with deep know-how in launching and leveraging the power of the cloud. We believe that cloud technology is the greatest business transformation tool, and our mission is to help you harness that power to transform your business and to make your company's mission a reality.

mission