2ND WATCH

VMWARE CLOUD ON AWS SOLUTION ACCELERATOR

Educate, evaluate and develop a plan to enable VMware Cloud on AWS in your Enterprise

VMWARE CLOUD ON AWS DELIVERS A SEAMLESS EXPERIENCE OF THE VMWARE PLATFORM WHILE LEVERAGING NEW CLOUD CAPABILITIES.

Developing towards cloud native applications and services takes time. Many organizations need a unique solution to help them use the cloud in a way that works for their specific needs.

2nd Watch's VMware Cloud on AWS Solution Accelerator is a 4-week pilot engagement to help you enable VMware cloud on AWS in your enterprise quickly. With the Accelerator, we will help you analyze the current state of your VMware environment, design a sound hybrid architecture leveraging VMware Cloud on AWS for applications across vSphere-based cloud environments with access to a broad range of AWS services, and test base infrastructure capabilities within a hybrid topology—to ensure architectural integrity, application enablement and rich cloud natives capabilities.

WHAT YOU GET

- Assessment of VMware current state topology and architecture review
- Design and development of future state VMware Hybrid Topology utilizing VMware Cloud on AWS
- Pilot the VMware Cloud on AWS Single SDDC environment either in a standalone pilot environment or in a POC environment connected to your current VMware production topology
- Best practices for infrastructure architecture and recommended considerations for production utilization of VMware Cloud on AWS
- High-level analysis of cost and licensing to maximize TCO/ROI
- Cost estimate to deploy a production-ready VMware Cloud foundation on AWS
- Capabilities to scale to production architecture including additional services and support

ADDITIONAL BENEFITS

- Rapid, large-scale virtual machine migrations between vSphere 5.0+ on-premises and VMware Cloud on AWS environments without downtime or powering off your virtual machines
- Live virtual machine migrations with VMware vMotion
- Power off your virtual machines and migrate to VMware Cloud on AWS
- Zero downtime
- Optional support of a cloud native trial with a custom scope of work

USE CASES FOR VMC ON AWS ▶

COST $25,000 with customization options available for an additional fee

START YOUR VMWARE CLOUD ON AWS SOLUTION ACCELERATOR AT:

http://offers.2ndwatch.com/schedule-vmware-cloud-on-aws-accelerator

USE CASES FOR VMWARE CLOUD ON AWS

CLOUD MIGRATION

Rapidly and easily migrate vSphere-based workloads to the cloud with VMware Cloud on AWS. Reduce the risk and cost of cloud migrations compared to alternatives that require conversions or re-architecture. Leverage familiar VMware tools and skillsets to accelerate cloud migrations. Once in the cloud, leverage VMware and AWS services to modernize your applications at your pace.

APPLICATION MIGRATION

Extend on-premises data centers and easily migrate targeted application workloads to VMware Cloud on AWS without conversions. Obtain bi-directional workload portability between on-premises and VMware Cloud on AWS. Modernize your applications through optimized access to native AWS services.

FOOTPRINT EXPANSION

Easily extend your footprint into the cloud and get VMware-consistent, enterprise-grade environments in a fast and cost-effective way with VMware Cloud on AWS.

ON-DEMAND CAPACITY

Get VMware SDDC capacity in the AWS Cloud in minutes whenever your business needs to meet temporary, seasonal, or unplanned demand. Take advantage of elastic capacity and usage-based economics of VMware Cloud on AWS by seamlessly moving your live applications into an environment that is operationally consistent with your VMware data center.

NEW APPLICATION DEVELOPMENT AND TEST

Deliver VMware SDDC-consistent dev/test environments that can integrate with modern CI/CD automation tools. Access native AWS services seamlessly for new app development.

DISASTER RECOVERY AS A SERVICE WITH VMWARE SITE RECOVERY

Easily deliver business continuity with VMware Site Recovery: on-demand disaster recovery as a service, optimized for VMware Cloud on AWS. Accelerate time-to-protection, simplify disaster recovery operations, and reduce secondary site costs with cloud economics, while providing a secondary site that is operationally consistent with your VMware data center.