



WE'RE MAKING THE HYBRID CLOUD REAL

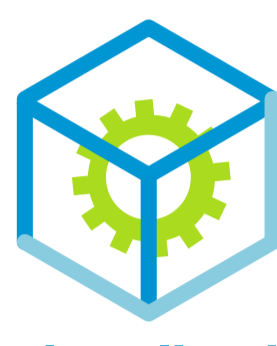


VMware Cloud™ on AWS seamlessly integrates the public cloud with on-premises infrastructure for fast, frictionless hybrid cloud adoption

OUR VISION

An Operationally Consistent Hybrid Cloud Management Experience for **Rapid Time to Value**

Run the **broadest range of apps**



Virtualized Apps



Packaged Apps



Containerized Apps

On the VMware compute, storage, and network virtualization platform



Intelligent Operations and Automation Across both vSphere-based Private Clouds and VMware Cloud on AWS

with support for the industry-leading VMware Cloud Management Platform



Zero retraining of staff

Runs on tools vSphere administrators already know:

- vCenter, vSphere API, PowerCLI, and modern HTML5-based vSphere Client

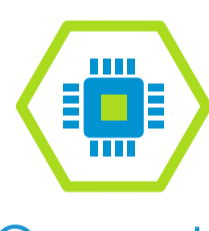


Zero infrastructure lifecycle management

Delivered as a turnkey service from VMware:

- Support for industry-leading VMware Cloud Management Platform technologies

ENTERPRISE-GRADE CAPABILITIES FOR A BROAD RANGE OF APPS



Compute

Predictable and optimized elastic bare-metal AWS infrastructure running on vSphere, the most trusted virtualization platform



Storage

Proven, high-performance, enterprise-class storage delivered through VMware vSAN, the leading software for hyper-converged infrastructure



Networking and Security

Automate network and security services and policies, consistent with on premises



Disaster Protection

Simplified disaster protection and readiness, cloud-delivered



AWS Integrations

Seamless access to native AWS services to enable an integrated approach to application modernization



Flexible Consumption Models

Choice of flexible consumption models including hourly on-demand and subscription terms

DESIGNED FOR THE ENTERPRISE



Regional Capacity or Geo Expansion

Easily deploy VMware SDDC into choice of AWS Cloud regions over time, without needing to wait long cycles for hardware procurement and configuration



Disaster Recovery

Simplify disaster protection with support for proven, cloud-optimized VMware technologies, using familiar VMware Site Recovery Manager™



Application Migration

Extend on-premises data centers, easing migration of application workloads from on premises to VMware Cloud on AWS without converting machine images or re-architecting applications



Data Center Consolidation

Consolidate multiple data centers into VMware Cloud on AWS, with speed and consistency



Development and Test

Deliver VMware SDDC-consistent test/dev environments with the ability to integrate with modern CI/CD automation tools



Cyclical or Burst Capacity

Spin up incremental capacity to handle seasonal or project-specific needs on an on-demand basis

