

# VMware Cloud on AWS

The fastest and least risky path to AWS Cloud for vSphere applications

## Accelerate enterprise IT cloud transformation with a deeply integrated hybrid cloud

### VMware Cloud on AWS

A jointly engineered service that brings VMware's enterprise class Software-Defined Data Center software to the AWS Cloud's dedicated, elastic, bare-metal infrastructure, delivered as an on-demand service with optimized access to AWS services.

## VMware Cloud on AWS: The Best of Both the Worlds – AWS and VMware



### Enterprise-ready turnkey cloud service

Built-in enterprise infrastructure services for business-critical applications



### Fast non-disruptive cloud migration

Fast, cost-effective, less risky way to migrate applications to the cloud



### Consistent, familiar cloud platform

Minimal learning curve by leveraging existing skills, tools, and processes



### Pragmatic, non-disruptive modernization

Rich set of deeply integrated options for modernizing enterprise applications



### Compelling TCO

Lower TCO compared to on-premises AND public cloud alternatives

## Take advantage of the fastest, safest, easiest, and most cost-effective path to the cloud today.



### SHORTER TIMELINES

52%

less staff time required to migrate<sup>2</sup>

Compared to traditional on-premises environment



### LESS RISK

95%

less unplanned downtime<sup>2</sup>

Compared to traditional on-premises environment



### LOWER COSTS

53%

average reduction in infrastructure and operations costs<sup>1</sup>

Compared to on-premises data center



### SMALL SKILL / STAFF GAP

32%

higher IT infrastructure team efficiencies<sup>2</sup>

Compared to traditional on-premises environment

## Customer driven use cases



### App Migration & Modernization

- Migrate or scale Line of Business applications
- Migrate applications with specific architecture requirements
- Modernize existing applications or build new modern applications



### Data Center Migration

- Consolidate or retire data centers and migrate to the cloud
- Modernize infrastructure by migrating to cloud
- Right-size data center post-divestiture



### Data Center Extension

- Scale infrastructure for new projects, across new regions or post merger or acquisition
- Scale capacity on-demand for spikes in demand, events or test/dev workloads
- Burst/protect/co-locate virtual desktops in the cloud



### Disaster Recovery as a Service

- Protect and recover from ransomware attacks
- Outsource/complement existing DR operations to cloud
- Replace legacy DR solutions

## Kickstart your hybrid cloud journey today with VMware Cloud on AWS

### Learn more at:

<https://www.vmware.com/products/vmc-on-aws.html>

1. The Total Economic Impact Of VMware Cloud On AWS, an Oct 2022 commissioned study conducted by Forrester Consulting on behalf of VMware

2. IDC Business Value Snapshot, sponsored by VMware by Broadcom | January 2024