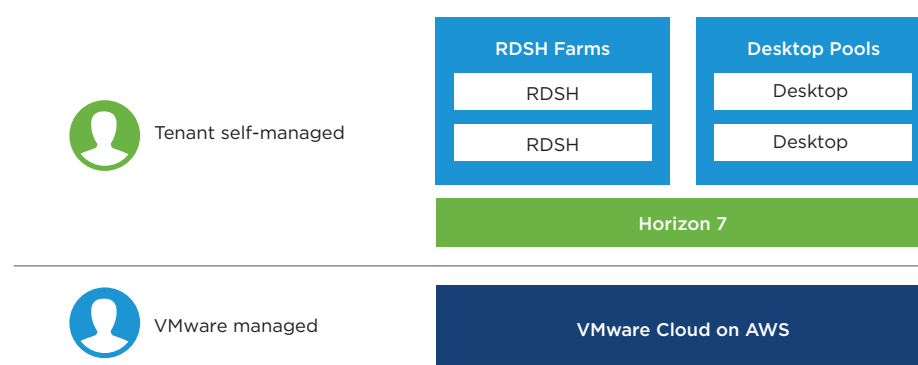


# VMWARE HORIZON 7 ON VMWARE CLOUD ON AWS

## Rapidly Scale Horizon 7 Desktops and Apps with a Seamlessly Integrated Hybrid Cloud

VMware Horizon® 7 for VMware Cloud™ on AWS delivers a seamlessly integrated hybrid cloud for virtual desktops and applications. It combines the enterprise capabilities of the VMware Software-Defined Data Center, delivered as a service on AWS, with the market-leading capabilities of VMware Horizon for a simple, secure, and scalable solution. You can easily extend desktop services to address more use cases such as on-demand capacity, disaster recovery, and cloud co-location without buying additional data center resources.



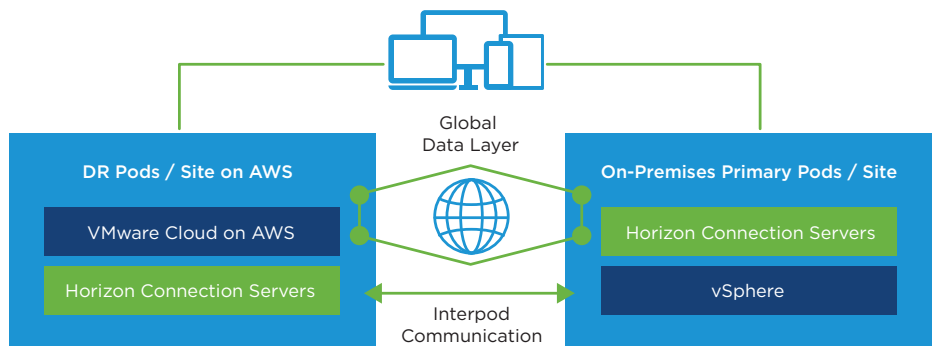
**Figure 1:** Horizon 7 on VMware Cloud on AWS (IaaS Model)

### Get Cloud-Scale Agility for Horizon 7

Running Horizon 7 on VMware Cloud enables you to scale rapidly and enable new use cases. The solution leverages the enterprise capabilities of the VMware Software-Defined Data Center, including compute, storage, and networking, delivered as a service on AWS, and optimized to run on Amazon EC2 elastic, bare-metal infrastructure. With this solution, you can easily add and extend desktop services without investing in additional data center resources. This allows you to enable use cases such as on-demand capacity, business continuity and disaster recovery, and AWS cloud co-location for latency-sensitive applications. Additionally, you get fully dedicated Horizon 7 resources for predictable quality of service.

### Simplify Public and Hybrid Cloud Management

For customers who are already familiar with Horizon 7 or have Horizon 7 deployed on premises, running Horizon 7 on VMware Cloud lets you leverage a unified architecture and familiar tools. You can simplify management for Horizon 7 deployments using on-premises infrastructure and VMware Cloud on AWS with Cloud Pod Architecture (CPA) by linking cloud deployments in different regions, or by linking on-premises deployments to VMware Cloud on AWS deployments. This means that you use the same expertise and tools you know from VMware vSphere® and Horizon 7 for operational consistency, and leverage the rich feature set and flexibility you expect from Horizon 7.



**Figure 2:** Horizon Cloud Pod Architecture (CPA) Can Be Stretched Between On-Premises and AWS

### Pay As You Grow

With Horizon 7 on VMware Cloud, you can optimize costs and protect existing investments. You can optimize infrastructure costs with flexible, consumption-based billing so you don't have upfront infrastructure expenses. You get rapid time to value with the ability to scale host capacity up or down in a few minutes, and you can spin up an entire VMware SDDC in under a couple of hours. Any existing on-premises investments can be protected by simply extending them to the cloud. Finally, because you buy through a single vendor in VMware, you get better economies of scale and a simple, easy way to purchase.

### Learn More

For more information about VMware Horizon 7 for VMware Cloud on AWS, visit <http://www.vmware.com/products/horizon/horizon-on-vmc-aws.html>.

