### Making the hybrid cloud real

**Our Vision**
An operationally consistent hybrid cloud management experience for rapid time to value

**Hybrid Cloud Use Cases**

<table>
<thead>
<tr>
<th>Use Case</th>
<th>Description</th>
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<tbody>
<tr>
<td>Cloud Migrations</td>
<td>Simplify cloud migration and achieve cost reductions and improved innovation capabilities.</td>
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<td>State Center Extension</td>
<td>Extend your data center with VMware SDDC-consistent agile capacity in AWS.</td>
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<td>Disaster Recovery (DR)</td>
<td>Reduce complexity and investment cost with consistent architecture and operations.</td>
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<tr>
<td>Next Generation Apps</td>
<td>Modernize existing enterprise applications and build hybrid applications with AWS cloud capabilities and services.</td>
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<tr>
<td>Virtual Desktops</td>
<td>Take advantage of the global AWS footprint for business expansion, M&amp;A integration or divestitures needs.</td>
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<tr>
<td>Regional Expansion</td>
<td>Extend the value of existing on-premises enterprise application investments.</td>
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</tbody>
</table>

### Learn more about VMware Cloud on AWS

- **VMware Cloud on AWS** cloud-delivered infrastructure service with VMware technologies
- **VMware Cloud Management Platform** for mul-tiered management of hybrid cloud environments
- **VSAN** for high-performance, enterprise-class storage
- **vCenter** for centralized control of VMware infrastructure
- **vSphere** as a hypervisor for virtualizing desktops and servers
- **vSphere API** for integration with third-party management tools
- **PowerCLI** for automated and efficient management of VMware environments
- **AWS Integrations** for seamless access to native AWS services
- **Flexible Consumption Models** for choice of flexible consumption models, including hourly on-demand and longer term commitments
- **Disaster Protection** for simplified disaster protection and readiness
- **Networking & Security** for automated network and security services and policies
- **Disaster Recovery (DR)** for on-demand site protection with native automated orchestration, failover and failback capabilities
- **Next Generation Apps** for migration to VMware Horizon 7 or Citrix Virtual Apps and Desktops
- **Virtual Desktops** for familiar and operationally consistent VMware infrastructure in new locations
- **Regional Expansion** for business expansion, M&A integration or divestitures needs

**VMware Cloud on AWS** delivers a best-in-class hybrid cloud solution that allows enterprises to run a broad range of apps on the VMware compute, storage, and network virtualization platform. It seamlessly integrates the public cloud with on-premises infrastructure for fast, frictionless hybrid cloud adoption.

**Enterprise-grade hybrid cloud capabilities**
- Seamlessly integrates the public cloud with on-premises infrastructure for fast, frictionless hybrid cloud adoption
- **Seamless access to native AWS services** enables an integrated approach to application modernization
- **Flexible Consumption Models** for choice of flexible consumption models, including hourly on-demand and longer term commitments
- **Simplified disaster protection and readiness**, cloud-delivered
- **Automate network and security services and policies**, consistent with on-premises
- **Disaster Protection** for on-demand site protection with native automated orchestration, failover and failback capabilities
- **Seamlessly speed the path to new modernized applications**
- **Extend the value of existing on-premises enterprise application investments**
- **Provides on-demand site protection with native automated orchestration, failover and failback capabilities**
- **Increase business resiliency and accelerate time-to-protection**
- **Simplify DR operations and reduce secondary DR site costs**
- **Seamlessly speed the path to new modernized applications**
- **Extend the value of existing on-premises enterprise application investments**

**Enterprise-grade hybrid cloud capabilities**
- **Seamlessly integrates** public cloud with on-premises infrastructure for fast, frictionless hybrid cloud adoption
- **Hybrid Cloud**
- **Run the broadest range of apps**
- **Intelligent operations and automation**
- **Runs on familiar vSphere tools** with zero retraining of staff