






# Make the Switch to Microsoft Hybrid Cloud



Choose Azure Stack HCI to run your enterprise virtualized workloads with infrastructure designed for the trusted enterprise applications, with unparalleled levels of operating system security enabled with virtualization-based security (VBS) and hybrid cloud capabilities with Azure Arc-enabled hybrid services.

<h3>Native Hybrid Cloud Integration</h3> <p><b>Azure Stack HCI has native cloud integration</b></p> <p>95% of Fortune 500 companies use Azure, which natively integrates with Azure Stack HCI.</p> <p>Azure Stack HCI is part of a single Microsoft stack, delivering a complete hybrid cloud solution that can be managed in the Azure portal.</p> <p>You can deploy on-premises VDI and containers native to Azure Stack HCI and monitor, secure, and backup to Azure cloud.</p>	<h3>Reliable &amp; Easy to Use</h3> <p><b>Azure Stack HCI is familiar for server admins</b></p> <p>Using Azure Arc, admins can manage Azure Stack HCI, Azure, and Azure services for a simplified and unified experience.</p> <p>Azure Stack HCI is familiar for Hyper-V and server admins, allowing them to leverage existing virtualization and storage concepts and skills.</p>	<h3>Simple and Easy Pricing</h3> <p><b>Azure Stack HCI has simple pricing</b></p> <p>Azure Stack HCI has a simplified \$10 per physical core per month price with no lock-in commitment. And if you already have a Microsoft Enterprise Agreement with Software Assurance, Azure Stack HCI is included at no extra cost.</p>
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## Azure Arc-enabled Azure Stack HCI Delivers Integrated Azure Hybrid Services

 <h3>Azure Virtual Desktop for Azure Stack HCI</h3> <p>Enable remote workforce with enterprise apps and GPUs.</p>	 <h3>AKS hybrid applications on Azure Stack HCI</h3> <p>Develop in AKS but deploy unmodified to the edge and AI/ML workloads.</p>	 <h3>Azure Arc-enabled SQL Managed Instance</h3> <p>Move SQL Server applications to Arc data services with minimal application &amp; database changes.</p>	 <h3>Data Services on Azure Stack HCI</h3> <p>Run Azure Arc for data services on a resilient platform.</p>	 <h3>AI at the Edge on Azure Stack HCI</h3> <p>Deploy AI at the edge privately on-premises with and utilize your existing security assets.</p>
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**Built-in Security and Compliance** Secure endpoints and Kubernetes clusters with Azure Active Directory, Microsoft Defender to Cloud, and Azure Sentinel.

<h3>Veeam is the Global Leader in Data Protection</h3> <p>Gartner® positioned Veeam highest for Ability to Execute. Over 450K customers trust Veeam to backup their hybrid cloud data centers.</p>	<h3>Veeam Works with both Microsoft and VMware</h3> <p>Backup your VMware environment and restore it on your new Azure Stack HCI infrastructure.</p>	<h3>Veeam Protects Your Hybrid Data Center</h3> <p>Streamline your backup and recovery in the hybrid cloud. Easily organize and manage backup and use policy-based tiering to archive data across different storage classes.</p>	<h3>Veeam Detects Threats During Backups</h3> <p>Backup anomalies are instantly reported into ServiceNow and other SIEM tools of your choice, so you can immediately perform triage and reduce further risk to your data.</p>	<h3>Veeam has Verified Security and Compliance</h3> <p>Veeam ensures recovery success with automated scans leveraging infrastructure hardening and data protection best practices.</p>
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