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# Modernize workloads at speed leveraging Lenovo servers with VMware vSphere and VMware Tanzu



Today's business leaders are experiencing digital transformation at a hyper-drive pace. To be successful in this rapidly transforming world, organizations must formalize their digital transformation journey, including their application modernization and cloud strategies.

Lenovo and VMware are deeply invested in enabling the journey to hybrid cloud for any workload, easing adoption of containers, cloud-native application architectures, and Kubernetes at scale alongside existing systems.

## What you get with Lenovo servers with VMware vSphere & VMware Tanzu

Lenovo's solution for VMware vSphere and VMware Tanzu enables organizations to run and operate modern infrastructure with stability at scale, and manage containers and virtual machines from a single pane of glass.

Whether you want to extend an enterprise-ready Kubernetes operating model across your data center and public clouds to run and manage your modernized workloads alongside your existing software. Or, build new cloud-native applications or revamp existing business-critical workloads by re-architecting and containerizing them to run on Kubernetes, Lenovo servers with VMware Tanzu yield significant benefits in security, resilience, and manageability, allowing you to manage and secure your clusters centrally, regardless of their location, optimizing costs and streamlining operations.



## The advantages of Lenovo servers with VMware vSphere and VMware Tanzu

### Simplify Kubernetes operation and lifecycle management

Build new cloud-native applications or re-architect and containerize existing business critical workloads.

### Deliver Applications Faster

Developers can utilize predefined and preconfigured application templates and tools to shorten the software development cycle.

### Enhance Scalability

Deploy memory-intensive, data science and AI workloads seamlessly, and easily scale as the amount of data grows.

### Accelerate workload modernization

Bridge the gap between IT operations and developers with a new kind of infrastructure for modern, cloud-native applications both on-premises and in public clouds.

### Achieve Higher Consolidation

Easily deploy, manage and scale-out virtualized and containerized applications to meet performance and capacity requirements for different workloads.

### Improve Performance

Address high performance, low-latency and mission-critical workload requirements, unifying data driven insights.



To know more about how to modernize your workloads and applications

[Explore Lenovo and VMware Solutions](#)