Enterprises prefer running many of their workloads in traditional, on-premises data centers due to better economics, latency-sensitivity, data privacy or sovereignty, regulatory compliance and the technical complexities of refactoring and migration. These workloads can be enhanced by cloud services.

Businesses need to empower their IT admins, Developer teams, and their Business decision makers to increase the horsepower of their environment and achieve victory.

**Supercharge Productivity with Admin Services**

Enhance operational efficiency by centralizing management and governance through the Cloud Console with cloud enabled automation.

**Accelerate Innovation with Developer Services**

Transform existing virtual infrastructure into an enterprise-ready, self-service Kubernetes platform with an integrated management toolset.

**Transform On-premises Infrastructure with Cloud Integration**

Get benefits of the cloud with new hybrid services and enhance existing vSphere deployments in place, without disrupting your workloads and hosts.

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**vSphere+** is the multi-cloud workload platform that brings the benefits of the cloud to on-premises workloads, delivering high-value cloud services for IT admins and developers to centralize management, supercharge productivity, and accelerate innovation for traditional and next-gen applications.

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**Business Decision Makers**

- **IT Admins**
  - Infrastructure silos cause inability to deliver infrastructure for modern applications to DevOps or LOB.
  - Pressure to improve efficiencies to maintain and protect an increasingly complex and large environment.
  - Managing a multi-vCenter environment siloed across different geographies, edge locations, and clouds.
  - Significant amount of time spent on infrastructure operations related to networking and storage for Kubernetes deployments.
  - Cloud benefits inaccessible to on-premises workloads.
  - A perpetual licensing model comes with complexities and constraints.

**Accelerate your cloud transformation without disrupting business-critical apps.**

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**Benefits that Help You Go Faster**

1. **Centralized Management for All Workloads**
   - Enhance operational efficiency by centralizing management and governance through the Cloud Console with cloud enabled automation.

2. **Accelerate Innovation with Developer Services**
   - Transform existing virtual infrastructure into an enterprise-ready, self-service Kubernetes platform with an integrated management toolset.

3. **Transition On-Premises Infrastructure with Cloud Integration**
   - Get benefits of the cloud with new hybrid services and enhance existing vSphere deployments in place, without disrupting your workloads and hosts.

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**Try risk-free with this Hands-on-Lab**

**Managing Traditional and Next-Gen Workloads**

Leverage vSphere+, the multi-cloud workload platform to put your on-premises workloads on the winning track.

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Learn more at vSpherePlus.com

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