



Demos and Tutorials

NetApp Solutions

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Demos and Tutorials

Hybrid cloud, desktop virtualization and containers videos and demos

See the following videos and demos highlighting specific features of the hybrid cloud, desktop virtualization, and container solutions.

NetApp SnapCenter and SnapCenter Plug-in for VMware vSphere

NetApp SnapCenter software is an easy-to-use enterprise platform to securely coordinate and manage data protection across applications, databases, and file systems.

The SnapCenter Plug-in for VMware vSphere allows you to perform backup, restore, and attach operations for VMs and backup and mount operations for datastores that are registered with SnapCenter directly within VMware vCenter.

For more information about NetApp SnapCenter Plug-in for VMware vSphere, see the [NetApp SnapCenter Plug-in for VMware vSphere Overview](#).

NetApp with NetApp SnapCenter video series

- [SnapCenter Plug-in for VMware vSphere - Deployment](#)
- [SnapCenter Plug-in for VMware vSphere - Solution Pre-Requisites](#)
- [SnapCenter Plug-in for VMware vSphere - Backup Workflow](#)
- [SnapCenter Plug-in for VMware vSphere - Restore Workflow](#)
- [SnapCenter - SQL Restore Workflow](#)

NetApp with VMware Tanzu

VMware Tanzu enables customers to deploy, administer, and manage their Kubernetes environment through vSphere or the VMware Cloud Foundation. This portfolio of products from VMware allows customer to manage all their relevant Kubernetes clusters from a single control plane by choosing the VMware Tanzu edition that best suits their needs.

For more information about VMware Tanzu, see the [VMware Tanzu Overview](#). This review covers use cases, available additions, and more about VMware Tanzu.

NetApp with VMware Tanzu video series

- [How to use vVols with NetApp and VMware Tanzu Basic, part 1](#)
- [How to use vVols with NetApp and VMware Tanzu Basic, part 2](#)
- [How to use vVols with NetApp and VMware Tanzu Basic, part 3](#)

NetApp with Red Hat OpenShift

Red Hat OpenShift, an enterprise Kubernetes platform, enables you to run container-based applications with an open hybrid-cloud strategy. Available as a cloud service on leading public clouds or as self-managed software, Red Hat OpenShift provides customers with the flexibility they need when designing their container-

based solution.

For more information regarding Red Hat OpenShift, see this [Red Hat OpenShift Overview](#). You can also review the product documentation and deployment options to learn more about Red Hat OpenShift.

NetApp with Red Hat OpenShift videos

- [Workload Migration - Red Hat OpenShift with NetApp](#)
- [Red Hat OpenShift Deployment on RHV: Red Hat OpenShift with NetApp](#)

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