

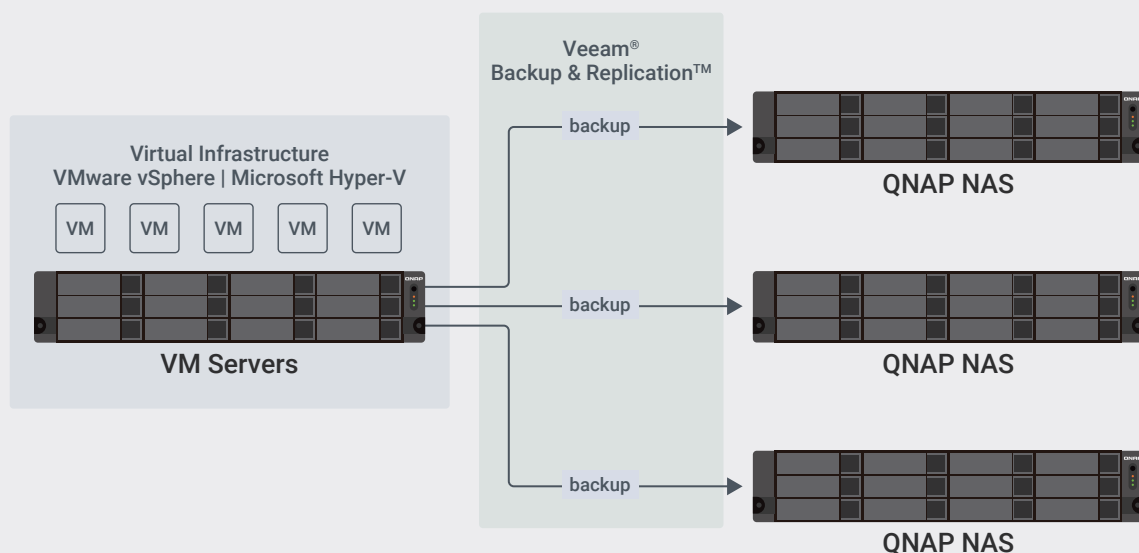


Reliable Virtualization Storage and Backup at a Fraction of the Cost

QNAP NAS provides high-performance storage solutions to support high IOPS and low latency. QNAP NAS is an affordable storage option for virtualization applications such as VMware® and vSphere™.

Veeam Ready Backup

QNAP NAS is Veeam Ready and integrates seamlessly with the Veeam backup software to easily facilitate offsite backup.



Virtualization solutions		VMware vSphere
iSCSI		VAAI for iSCSI <ul style="list-style-type: none">• Full Copy• Block Zeroing• Hardware-assisted locking• Thin provisioning• Space Reclamation
NFS		VAAI for NFS <ul style="list-style-type: none">• Full file clone• Extended statistics• Reserve space
Management tool		QNAP vSphere Client plug-in
Certification		VMware Ready



Hyper Data Protector

Native license-free VM backup software



vmware
vSphere



Microsoft
Hyper-v

VM Backup

License-free VM backups with a single NAS

Data Protection

Featuring snapshot protection & RAID protection for higher data protection

Scalable Storage

Expandable to fit growing business requirements

Advanced NAS Features

Beyond VM backup, QNAP can host VMs and containers for home labs



Snapshots

Protect and Restore Your Data. Easy and Fast!

Volume and LUN Snapshots

Protect your NAS folders, files, and iSCSI LUNs

Versioning

Regularly create snapshots to lower the risk of data loss

Restore in a Click

Revert the entire volume/ LUN or only restore specified files and folders

Block-based Snapshots

Supports incremental backups that save space by only copying modified data

Snapshot Agent Utility

The Snapshot Agent utility helps servers create consistent snapshots for Microsoft® VSS and VMware® vSphere Client

