



NetApp Console local deployment release notes

Release Notes

NetApp
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NetApp Console local deployment release notes

Recent changes in NetApp Console local deployment

Learn about the most recent changes to the features and data services that are part of NetApp Console local deployment.

10 August 2026

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Introducing NetApp Console local deployment

[Learn NetApp Console local deployment.](#)

Backup and Recovery

General NetApp Backup and Recovery enhancements

- **Support for NetApp Console local deployment:** This release of NetApp Backup and Recovery supports NetApp Console local deployment in preview status.
- **90 days of job retention:** Backup and Recovery now retains job information in the Job Monitor for 90 days.

VMware workloads enhancements

In this release, VMware workloads introduces the following enhancements:

- **Restore to alternate location support for SAN VMs:** You can now restore SAN-based VM backups to an alternate location.
- **Multiple backup delete support:** You can now delete multiple backups at a time.

For details about protecting VMware workloads, refer to [Protect VMware workloads overview](#).

Oracle Database workloads enhancements

In this release, Oracle Database workloads introduces the following enhancements:

- **Pluggable Database (PDB) restore and clone:** Backup and Recovery for NetApp Console service now supports restoring and cloning pluggable databases.

For details about protecting Oracle Database workloads, refer to [Protect Oracle Database workloads overview](#).

Kubernetes workloads enhancements

In this release, Kubernetes workloads introduces the following enhancements:

- **Preview support for air-gapped resources:** If running NetApp Backup and Recovery in NetApp Console local deployment, you can discover, protect, and restore air-gapped Kubernetes resources. This feature is in preview for this release.

For details about protecting Kubernetes workloads, refer to [Protect Kubernetes workloads overview](#).

ONTAP Volumes workloads enhancements

In this release, ONTAP Volumes workloads introduces the following enhancements:

- **Prioritize restore jobs over backups:** You can now prioritize restore jobs over backup jobs when you restore VMs or files.
- **Discover ONTAP systems and volumes without Backup and Recovery activation:** You can now discover systems and volumes without activating Backup and Recovery.

For details about protecting ONTAP Volumes workloads, refer to [Protect ONTAP Volumes workloads overview](#).

13 July 2026

Backup and Recovery

Enhanced multi-bucket support for all workloads

NetApp Backup and Recovery now supports protecting the workloads within a system with up to 100 buckets across different cloud providers. ONTAP 9.19.1 or later is required to support more than 6 buckets per system.

For details about NetApp Backup and Recovery, refer to [Learn about NetApp Backup and Recovery](#).

15 June 2026

Backup and Recovery

Kubernetes workloads enhancements

In this release, Kubernetes workloads introduces the following enhancements:

- **Trident Protect 26.06:** This release includes Trident Protect 26.06.
- **Skip application creation during restore:** You can now skip automatic application custom resource object creation during restore operations. This reduces unnecessary entries in the application inventory.
- **Restore VM persistent volume claims:** When restoring VM-based applications, you can now restore individual persistent volume claims without restoring the entire virtual machine, making recovery faster when specific disks or volumes are affected by corruption or data loss.
- **Job monitor improvements:** Job monitoring now provides enhanced visibility into Kubernetes protection jobs. You can view detailed status information about jobs and subjobs, and see the target storage used by each.

For details about protecting Kubernetes workloads, refer to [Protect Kubernetes workloads overview](#).

08 June 2026

Backup and Recovery

ONTAP Volumes workloads enhancements

In this release, ONTAP Volumes workloads introduces the following enhancement:

Support for S3-compatible cloud storage: NetApp Backup and Recovery for Volumes workloads now supports backing up to S3-compatible cloud storage.

For details about protecting ONTAP Volumes workloads, refer to [Protect ONTAP Volumes workloads overview](#).

Hyper-V workloads enhancements

In this release, Hyper-V workloads introduces the following enhancements:

- **Restore files and folders to a guest VM improvements:** You can now restore files and folders from a snapshot on primary or secondary storage to a guest Windows VM. This capability is now supported for CIFS and SAN VMs.
- **Protection groups now use host time zone scheduling:** Protection groups now use the time zone of the Hyper-V host. Protection groups created before host-time-zone scheduling was introduced continue to use their previously configured time (typically UTC). To update these protection groups to use the Hyper-V host time zone, you must re-create the schedules. Refer to [Create and manage protection groups for Hyper-V workloads](#) for more information.

For details about protecting Hyper-V workloads, refer to [Protect Hyper-V workloads overview](#).

VMware workloads enhancements

In this release, VMware workloads introduces the following enhancement:

- **Protection groups now use host time zone scheduling:** Protection groups now use the time zone of the hosting VMware vCenter Server. Protection groups created before host-time-zone scheduling was introduced continue to run on their previously configured time zone (typically UTC). To use the vCenter time zone, you must re-create the schedules. Refer to [Create and manage protection groups for VMware workloads](#) for more information.

For details about protecting VMware workloads, refer to [Protect VMware workloads overview](#).

Release notes index

View the full set of release notes for NetApp Console local deployment features and NetApp data services.

NetApp Console local deployment

- [NetApp Console local deployment](#)

Data services

- [Backup and Recovery](#)

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