

# ARCSERVE SOLUTIONS FOR NUTANIX

Nutanix delivers solutions that enable multi-cloud architectures, built on hyperconverged infrastructure (HCI) technology to integrate compute, virtualization, storage, networking and security. Tightly integrated with the Nutanix HCI ecosystem, including Objects, Arcserve delivers powerful protection for workloads running on Acropolis Hypervisor (AHV), Microsoft Hyper-V and VMware vSphere.



Together, Arcserve Unified Data Protection (UDP) and Nutanix solutions are powering modern IT infrastructures while reducing complexity, increasing operational efficiencies and providing enterprise-class data protection service levels.

Perform agentless backup of virtual machines, quickly recover applications and systems after a disaster, migrate your systems and applications, and test your disaster recovery – all without additional interfaces or complexity.

## With our comprehensive solutions for Nutanix, you will:

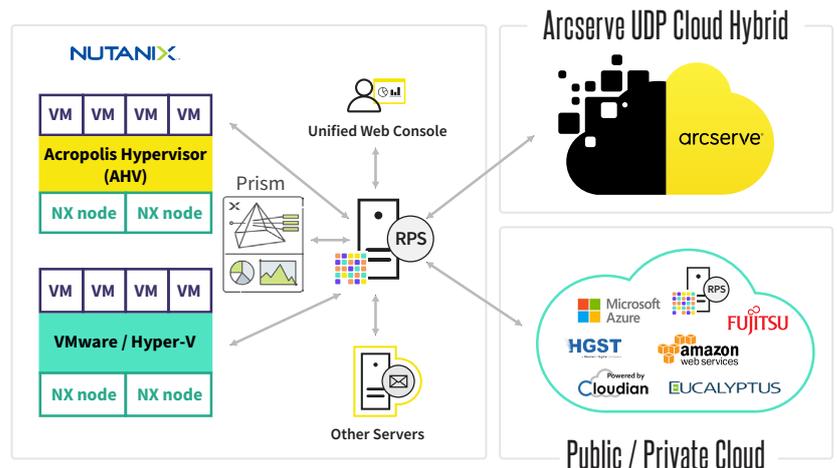
- **Prevent** data loss in Nutanix workloads, with deduplicated agentless backup and quick disaster recovery with automatic failover
- **Reduce** RTOs and RPOs to just minutes or seconds with Virtual Standby and Instant VM
- **Ensure** safe and seamless migration of existing workloads to Nutanix
- **Gain** peace of mind with automated disaster recovery testing powered by Assured Recovery™
- **Eliminate** complexity and reduce IT efforts by up to 50% with a unified, web-based user interface

## INCREASE RESILIENCY AND BACK UP YOUR DATA AND APPLICATIONS

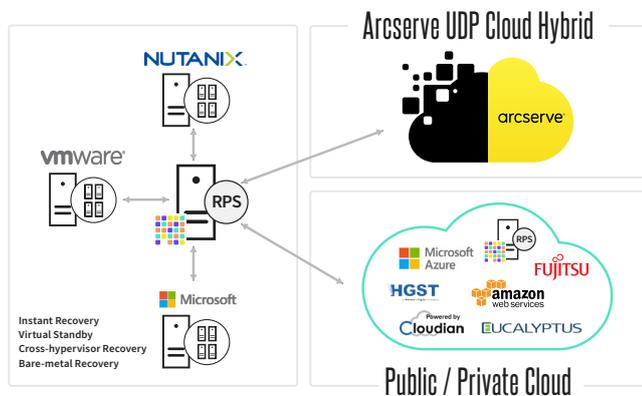
Arcserve UDP makes it easy to protect your Nutanix workloads running on AHV, Hyper-V and VMware with agentless backup, hyper-efficient at-source deduplication and integration with Nutanix Prism.

### With Arcserve UDP you can:

- **Extend** protection to physical Windows and Linux servers, virtual VMware and Microsoft Hyper-V hosts and VMs, Office 365 data, cloud Amazon AWS EC2 instances and Azure VMs, Microsoft Exchange, SQL Server, IIS, SharePoint, Active Directory and Oracle Databases
- **Store** copies of your Nutanix backups in local disk storage, Nutanix Objects, tapes, remote sites, private cloud, Arcserve Cloud, Amazon AWS, Microsoft Azure and other public clouds
- **Diminish** bandwidth requirements for cloud and remote site backup
- **Safeguard** data in-flight and at-rest with built-in AES/SSL encryption and TLS 1.2
- **Save** time with a single unified, streamlined user interface and policy-based backup management



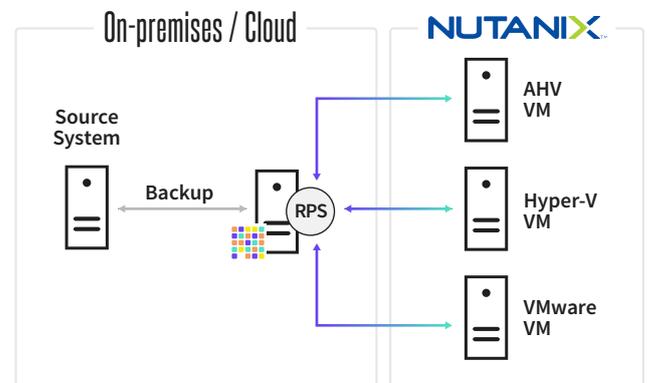
## IMPLEMENT QUICK DISASTER RECOVERY



Arcserve UDP allows you to diminish risks of downtime and:

- **Maintain** a copy of business-critical Windows systems with Virtual Standby
- **Start** production Linux systems within seconds directly out of backup storage with Instant VM
- **Recover** image backups directly to Nutanix AHV, VMware vSphere, Microsoft Hyper-V, Amazon AWS EC2, Microsoft Azure and bare-metal physical servers
- **Reduce** RTOs and RPOs dramatically, while validating availability with built-in, automatic and non-disruptive DR testing powered by Assured Recovery™
- **Restore** individual files, emails, Active Directory objects and SharePoint Documents
- **Attach** backups as virtual drives in Windows and NFS shares in Linux for advanced insights

## EASILY MIGRATE YOUR WORKLOADS



Reap the benefits of advanced technologies while safely migrating your on-premises and cloud workloads to Nutanix. Arcserve UDP makes it easy to:

- **Test** your migration plan with Instant VM and Virtual Standby
- **Migrate** production systems with minimum downtime using Virtual Standby
- **Move** Windows and Linux backups by directly recovering them into Nutanix AHV, VMware vSphere and Microsoft Hyper-V
- **Continue** protecting data and systems before, during, and after migration

## ABOUT ARCSERVE

Arcserve provides exceptional solutions to protect the priceless digital assets of organizations in need of full scale, comprehensive data protection. Established in 1983, Arcserve is the world's most experienced provider of business continuity solutions that safeguard every application and system, on every premises and every cloud. Organizations in over 150 countries around the world rely on Arcserve's highly efficient, integrated technologies and expertise to eliminate the risk of data loss and extended downtime while reducing the cost and complexity of backing up and restoring data by up to 50 percent.

 Explore more at [arcserve.com](https://www.arcserve.com)

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