

WHAT'S NEW

ARCSERVE UDP 7.0

Arcserve Unified Data Protection (UDP) version 7.0 delivers comprehensive protection of Microsoft Office 365, including Exchange Online, SharePoint Online and OneDrive for Business, as well as versatile disaster recovery and agentless backup capabilities for Nutanix Acropolis Hypervisor (AHV).

Microsoft Office 365

- **(New)** Microsoft OneDrive for Business backup and granular recovery
- Microsoft Exchange Online backup and recovery of entire mailboxes, folders and emails
- Microsoft SharePoint Online backup and recovery of document libraries and custom lists
- Flexible storage support, including cloud, on-premises disk, and tape devices

Nutanix AHV

- **(New)** Agentless backup of Windows and Linux workloads running on Nutanix AHV
- **(New)** Disaster recovery of physical servers, virtual machines and cloud instances to Nutanix AHV, powered by Arcserve UDP's Instant VM and Virtual Standby
- **(New)** Recovery of Nutanix workloads to cloud, virtual and physical platforms, including Amazon AWS, Microsoft Azure, VMware vSphere, Microsoft Hyper-V or Nutanix AHV.
- **(New)** Migration of any Windows or Linux systems to and from Nutanix AHV
- **(New)** Automatic, non-disruptive disaster recovery testing and SLA reporting with Assured Recovery™ across the entire infrastructure
- **(New)** Complete functional integration into the UDP's web-based console without complexity of new user interfaces

ON-PREMISES, REMOTE AND CLOUD APPLICATION AVAILABILITY

Application, Security and Performance Enhancements

- **(New)** Limit simultaneous incoming backup replication streams
- **(New)** Bare-metal recovery for BitLocker-enabled systems
- **(New)** Encrypted HTTPS with SSL as a default protocol for console connections

Virtualization and Hardware Snapshots Improvements

- **(New)** Hyper-V hardware snapshots for Dell EMC Unity
- **(New)** VSS fine-tuning for Windows guest OS in VMware vSphere
- **(New)** Ability to disable CBT for selected VMs
- Support of HPE 3PAR, NetApp ONTAP (now including versions 9.4 and 9.5), Nimble Storage, and VSS/VADP hardware snapshots



Microsoft SQL Server and Windows Cluster Support

- **(New)** Full support of SQL Server Failover Cluster Instance (FCI) with Cluster Shared Volumes
- **(New)** Support for Microsoft SQL Server 2019
- **(New)** Support for Microsoft SQL Server 2014 Service Pack 3
- Point-in-time recovery of Microsoft SQL Server databases
- Full backups of CSVFS volumes, including Storage Spaces Direct
- Protection for clustered Hyper-V and Microsoft SQL Server 2017 / 2016 / 2014

New Supported Platforms

- Nutanix AOS 5.5.3.1/5.10.x
- Microsoft OneDrive for Business
- Microsoft Windows Server 2019
- Microsoft Exchange 2019 (including DAG) database backup and recovery
- (Update 1) Microsoft SQL Server 2019
- (Update 1) Microsoft SharePoint 2019
- (Update 1) VMware vSphere 6.7 Update 3 and Update 2
- VMware vSphere 6.7 Update 1
- Debian Linux 9.6/9.7/9.8
- Red Hat Enterprise Linux/CentOS/Oracle Linux 7.6
- SuSE Enterprise Linux 12 Service Pack 4

Linux Enhancements

- **(New)** Mount agentless backup recovery point in Linux
- Recovery of select volumes during bare-metal recovery
- Support of UEFI Secure Boot
- Support of SMB 2.0 for Instant VM



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