

WHAT'S NEW

ARCSERVE RHA 18.0

Arcserve Replication and High Availability (RHA) 18.0 delivers full system high availability for Linux servers, as well as expanded protection for Microsoft Windows workloads.

Full System High Availability (FSHA) for Linux

- **(New)** Replicate workloads to VMware ESX/vCenter
- **(New)** Replicate workloads to Microsoft Hyper-V
- **(New)** Replicate workloads to KVM
- **(New)** Replicate workloads to Microsoft Azure
- **(New)** Replicate workloads Amazon EC2
- **(New)** Automatic, non-disruptive testing and SLA reporting across the entire infrastructure

Full System High Availability (FSHA) for Windows

- **(New)** Replicate workloads to Microsoft Azure

ON-PREMISES, REMOTE AND CLOUD REPLICATION AND HIGH AVAILABILITY

Application, Security and Performance Enhancements

- Enhanced group management
- Enhanced full system high availability for Windows workloads to Amazon EC2
- Microsoft Hyper-V Cluster Share Volumes (CSV) support for Microsoft Hyper-V scenarios
- Enhanced full system high availability for Windows workloads to Microsoft Hyper-V Cluster Shared Volumes (CSV)
- Enhanced monitoring and alerts

New Supported Platforms

- Microsoft Windows Server 2019
- SUSE Linux Enterprise Server 15

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 multigenerational IT infrastructures with applications and systems in any location, on premises and in the 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 www.arcserve.com