

# ARCSERVE DATA PROTECTION SOLUTIONS FOR MICROSOFT AZURE®

**Streamlined business continuity solutions  
safeguarding cloud transformation of your IT**

Deeply integrated with Microsoft Azure, Arcserve data protection help you back up on-premises and cloud resources to deduplicated storage in Azure, quickly recover applications and systems in Azure after a disaster, migrate your systems and applications to Azure, and implement high availability for your mission-critical systems with automatic failover to Azure.



With Arcserve, we know that we can restore operations with minimal downtime, protecting our business, our partners and our customers.

*- Andy Yang, Head of Infrastructure ANZ, DB Schenker*



## With Arcserve's comprehensive solutions for Azure, you will:

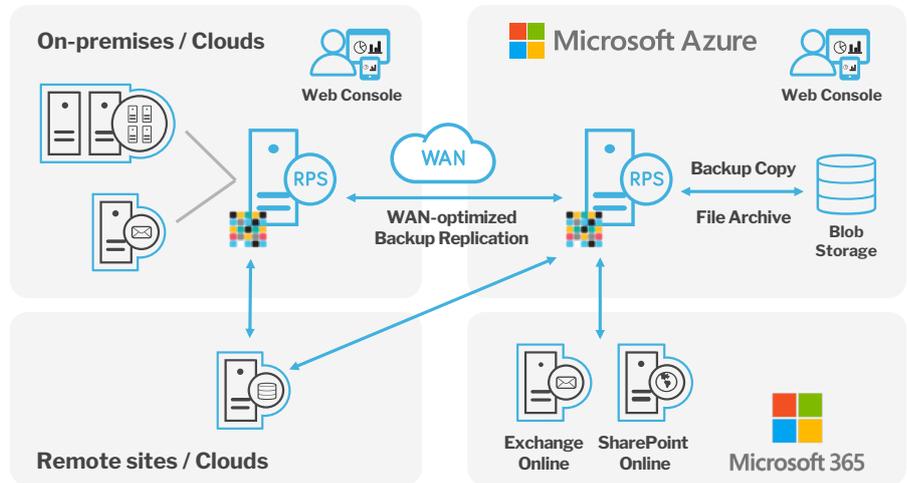
- **Prevent** data loss from on-premises and cloud-based applications, with deduplicated backup and quick disaster recovery
- **Ensure** safe and seamless migration of existing workloads to Azure with end-to-end AES-256 encryption
- **Strengthen** compliance with GDPR, FINRA, FOIA, SOX, PCI DSS and other regulations, archiving emails to Azure
- **Reduce** RTOs and RPOs to just minutes or seconds with Virtual Standby and Instant VM in Azure
- **Assure** high availability of your mission-critical applications with automatic failover to Azure
- **Eliminate** complexity and reduce IT efforts by up to 50% with a unified web-based user interface



## Reliably Back up Your Data and Applications

Arcserve makes it easy to protect your on-premises and cloud applications with hyper-efficient, at-source deduplication and WAN optimization. Deploy an Arcserve UDP RPS server in Azure and protect:

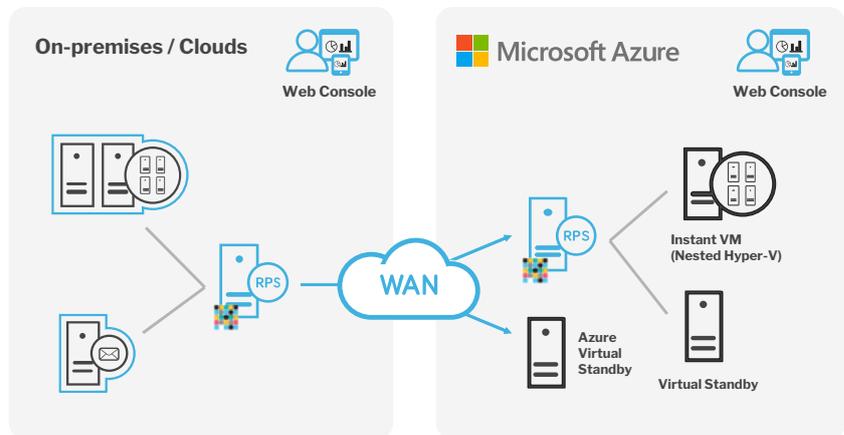
- Cloud Amazon EC2 instances and Microsoft Azure VMs
- Office 365 Exchange Online, SharePoint Online and OneDrive for Business
- Physical Windows and Linux servers
- VMware vSphere, Microsoft Hyper-V and Nutanix AHV virtual machines
- Microsoft Exchange, SQL Server, SharePoint, Active Directory
- Oracle Database and other applications



## Implement Quick Disaster Recovery

Diminish risk of downtime of your on-premises and cloud systems with Azure and:

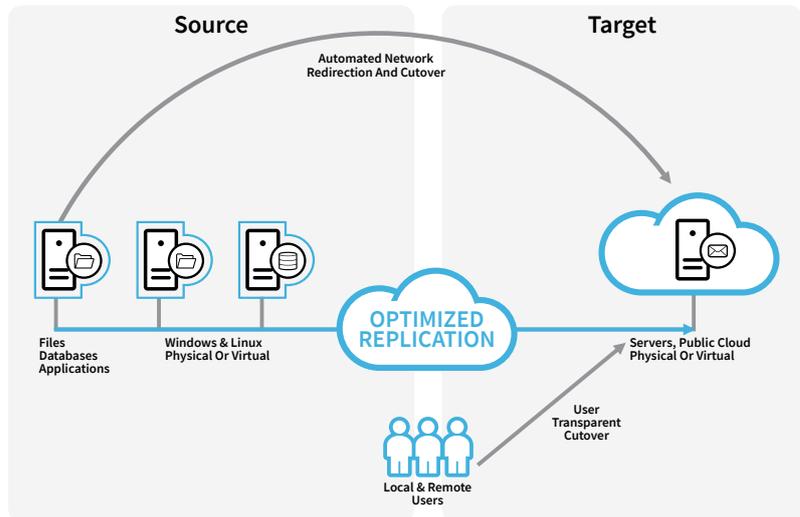
- Maintain a copy of business-critical systems in Azure with Virtual Standby
- Start production systems directly out of backup storage with Instant VM
- Recover secondary systems directly to Azure
- Dramatically reduce RTOs and RPOs, while validating availability with built-in automatic, non-disruptive testing
- Access your DR infrastructure in Azure from anywhere in the world



## Easily Migrate Your Infrastructure without Downtime

Reap the benefits and innovation of the cloud while migrating your on-premises and cloud workloads to Azure - all without downtime! Real-time replication of Arcserve Live Migration ensures your source and Azure target are in sync before orchestrating the seamless switchover to Azure to take the complexity out of the migration.

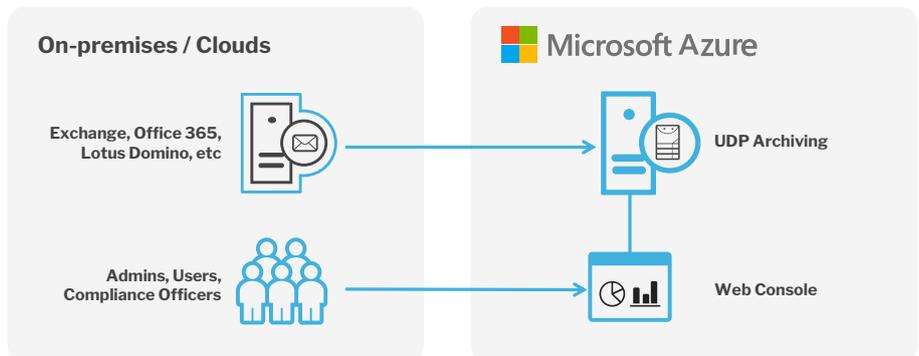
- Use production data and systems before, during, and after migration.
- Test the migration before cutover without any impact on production.
- Eliminate manual steps that are typically involved with a workload migration
- Achieve the flexibility to move the type of workload and target destination on your terms



## Archive your Emails

Strengthen your corporate and regulatory compliance by archiving emails as unalterable records in Azure from:

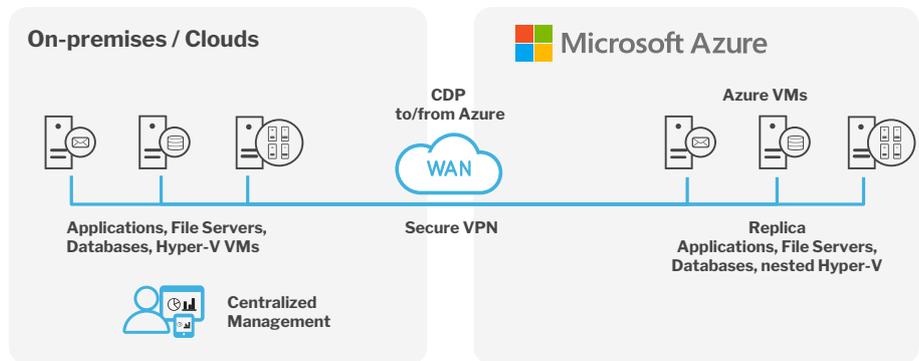
- Office 365 Exchange Online
- On-premises Microsoft Exchange
- Google G-Suite
- Lotus Domino
- Zimbra, Kerio, Sendmail, Postfix, and more



## Make Your Mission-Critical Systems Highly Available

Get proven continuous availability of your mission-critical systems and data with automated failover to Azure for:

- Applications Microsoft Exchange, SQL Server, IIS, SharePoint
- Oracle Database: Windows, Linux, UNIX, Solaris
- Hyper-V VMs: Windows, Linux
- File Servers: Windows, Linux, UNIX, Solaris



With Arcserve UDP, our data, emails and servers are protected. This gives us greater confidence in our ability to provide a better customer experience.

- Tommy Hufthammer, Head of IT, BIR



## 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 multi-generational 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. Arcserve is headquartered in Minneapolis, Minnesota with locations around the world.



For more information, please visit [arcserve.com](https://www.arcserve.com)