

x360Recover Direct-to-Cloud for Microsoft Azure

Axcient

One Platform for MSPs to Protect Everything™

Business Continuity and Disaster Recovery for Microsoft Azure

With Axcient x360Recover Direct-to-Cloud, MSPs can protect, virtualize, and recover their client's public cloud data and ensure true business continuity.

Built on the same best-in-class proprietary **Chain-Free backup technology** as our other products, **x360Recover D2C for Microsoft Azure** skips the local appliance and sends data straight to the secure **Axcient Cloud**. Plus, with the ability to leverage the **Local Cache** (leveraging Azure fileshare) and virtualize in the Axcient cloud, MSPs can satisfy the 3-2-1 backup rule with redundancy for applications, endpoints, and data running within Azure by securing their client's Azure public cloud data with a 3rd party.

Fully Virtualizes Azure Backups

Deployed through Axcient's hardware-free agent, x360Recover D2C for Microsoft Azure fully supports Windows Servers and Desktops running in the Microsoft Azure public cloud. MSPs get D2C's built-in, advanced automation features for virtualization and disaster recovery testing with **AutoVerify** backup integrity testing, **full virtualization for immediate failback and VM export**, and **Virtual Office** with client-specific **Runbooks** all priced at a flat fee per month.

Features of x360Recover Direct-to-Cloud for Microsoft Azure:

- Near-instant RTO in turn-key cloud with IPsec bridge to Azure
- **AirGap** anti-ransomware security
- Built-in **AutoVerify** automatically verifies backup integrity
- Use Azure tools to upload VHD to create a native Azure VM
- Use Azure to convert restored VM back to managed disks if desired Direct-to-Cloud backup of Azure VMs to the Axcient cloud
- Near-instant RTO, and up to a 15 minute backup schedule RPO
- Chain-free backups that reduces management complexity, and increases security and reliability
- Fast upload to Azure as unmanaged disks with anticipated speeds of 300 GB/hour
- Consistent, simplified pricing with no overage surprises
- Unified protection with a single platform for on-premises and Azure workloads, with one agent and deployment processes
- Ability to export any recovery point to Azure format VHD (up to 32 TiB per disk)
- Use FTPS protocol to download VHDs at high speed
- Full Disaster Recovery (DR) testing and live VMs can be virtualized in minutes with near-instant RTO for DR.
- **Flat fee pricing with bundled pooled** cloud storage

X360RECOVER D2C FOR MICROSOFT AZURE

Flat fee pricing with pooled storage

RPO as low as 15 minutes

Seamless **virtualization** for immediate failback and VM export

Single solution and GUI for backup and business continuity

Built-in **AirGap** and **AutoVerify** backup integrity testing

Protect any size VMs

Ensures disaster recovery in a **third-party cloud**

Azure Files users can enable a **local cache** for fast restores



x360Recover Direct-to-Cloud (D2C) for Microsoft Azure

Local Cache

accelerates file, bare-metal restore and local virtualization directly from your fully encrypted local cache – USB or NAS device. (Optional feature)

Chain-free

backup technology eliminates the need for periodic, or manual reseeding to dramatically reduce overhead

AirGap

separates data deletion requests from deletion mechanics, so your data is always protected, even after a ransomware attack.



Virtual Office

enables self-managed disaster recovery with a minutes-long RTO, and near-instant virtualization in the cloud.

Fair Egress Fees

No inflated egress fees are bundled into your cost, full transparency and only pay for what you use.

Pooled Storage

delete and retention provides predictable billing without even a chance of surprise overages or unexpected fees.

AutoVerify

ends manual backup verification by automatically virtualizing and running numerous tests for data corruption, to ensure your data is always ready to recover.

Silent-installation

means no on-site visits, server reboots, or need to deactivate existing products – just deploy the agent through your RMM.

x360Recover D2C for Microsoft Azure Key Recovery Capabilities

Axcient's x360Recover BCDR solution provides support for backing up Azure VMs – and this feature extends that recovery functionality. Deployed through Axcient's hardware-free agent, x360Recover D2C for Microsoft Azure fully supports Windows Servers and Desktops running in the Microsoft Azure public cloud. MSPs get D2C's built-in, advanced recovery features for virtualization and disaster recovery testing with **Virtual Office** and **Runbooks**, plus Azure virtual disk format for fast failback.

One Direct-to-Cloud Solution for Multiple UseCases

With a simple, straightforward setup you will be backing up Azure within 5 to 15 minutes. x360Recover D2C for Microsoft Azure built on Axcient's **Direct-to-Cloud** technology efficiently protects on-premises applications with Azure workloads using exactly the same backup agent.

Plus, D2C for MS Azure includes **full virtualization for immediate failback of Microsoft Azure VMs, and VM export**. You can fully protect Windows servers and desktops running as virtual machines in the Microsoft Azure public cloud.

Local Cache for Fast Public Cloud Restores

As a patented critical feature of x360Recover D2C, Local Cache significantly accelerates cloud recovery time using fewer resources.

Azure Files users can enable Local Cache for maintaining a local datastore of backup block data used to speed up recovery of Public cloud data backups to help MSPs meet the 3-2-1 Backup Rule. **Visit the KB to set up D2C's Local Cache with Azure environments.**



Start Your Free 14-Day Trial or Schedule a Demo Today! axcient.com/azure-trial/

ABOUT AXCIENT:

Axcient is an award-winning leader in business continuity and disaster recovery for Managed Service Providers (MSPs). Axcient x360 provides one platform for MSPs to Protect Everything™, and includes BCDR, Microsoft 365 and Google Workspace backup, and secure sync and share. Trusted by more than 5,400 MSP partners worldwide, Axcient protects business data and continuity in the event of security breaches, human error, and natural disasters.

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