x360Recover

Business Continuity and Disaster Recovery

Data Sheet

Protect What Matters Most

Endpoint Backup
Protect data for remote emplyees and hybrid environments

No-Appliance BCDR
Fast and reliable cloud-based disaster recovery and business continuity

Public Cloud Backup
Data protection and business continuity for VMs running in clouds

Turn-Key BDR
Immutable, application-aware backup to turn-key appliance and cloud

Simplify, Scale, and Succeed:
The Powerful Flexibility of x360Recover

Axcient x360Recover is the most flexible and cost-effective business continuity and disaster recovery (BDR) solution for MSPs and the SMBs they serve. Axcient partners deliver their clients customization, choice, and flexibility from a single solution **deployed however you need it** – with an appliance, in the cloud, or hybrid.

Easy to manage, x360Recover boasts **Chain-Free** backups, **AutoVerify**, **AirGap**, and **PSA/RMM** integration. These technologies mean there is no chain management, data is automatically checked for recoverability after backup, backups are protected from ransomware and deletion, and ticketing and billing processes can be fully automated.

Critical capabilities of x360Recover:

→ **Never reseed and no chains to break** because your backup is **Chain-Free**

→ **Deployment choice** **option** with a turn-key appliance or appliance-free with **Direct-to-Cloud** (D2C) and **Geo+** D2C geo-redundancy

→ **AutoVerify automated backup integrity testing ensures backups** are always recoverable via boot and deep volume checks

→ **Flexible backup schedules** as often as every 15 minutes

→ **Ransomware protection** because **AirGap** guarantees immutable data

→ **Near-instant virtualization** locally and in the cloud

→ **Predictable billing** with **flat fee pooled storage**

→ **Backup public cloud VMs** (**Azure**, AWS, GCS, etc.)

→ **Local cache to accelerate direct to cloud restores** and virtualization

→ **Self-management of DR plan testing and cloud DR** virtualization with **Virtual Office**

→ **Client-specific Runbooks** for fast virtualization and DR plan testing

→ **Automate ticketing and billing** processes with PSA and RMM **integration**

→ **BYOD Choice** – bring your own device or use your data center, or use a turn-key Axcient appliance

→ **BYOC Choice Bring Your Own Cloud** – Public, private, or use the **Axcient Cloud**

→ **x360Recover agent for macOS, Microsoft Azure,** and **Linux**

→ **Public APIs** for MSP and Third-Party Int egration

→ **Incremental BMR** enables a catch-up copy before finalizing the recovery so VMs continue to run during full image restore

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KEY FEATURES:

Protect Everything:
Support for Windows, VMware, Hyper- V, Linux, public cloud, NAS, macOS, and IaaS

Direct-to-Cloud (D2C):
MSPs can opt for BDR without the appliance and associated costs and maintenance, with **Local Cache** for faster restores, and **Geo+** geo-redundancy.

AirGap:
Never pay the ransom – **AirGap** safety archive ensures immutable data.

BootVM with AutoVerify:
AutoVerify is an enhancement to x360Recover's nightly BootVM check feature which validates the recoverability of backup snapshots and captures a screenshot of the protected system.

Bring Your Own Device:
Purchase or lease BDR hardware appliances from Axcient or **BYOD**. x360Recov er installs in <10-minutes on any Ubuntu certfied hardware.

Bring Your Own Cloud:
Use our cloud, B**YOC**, or use both – the choice is yours. Use the secure and compliant Axcient Cloud, your private cloud and data center, or a public cloud. Use both Axcient's Cloud and your private cloud to retain multiple off-site copies of BDR appliance data for redundancy.
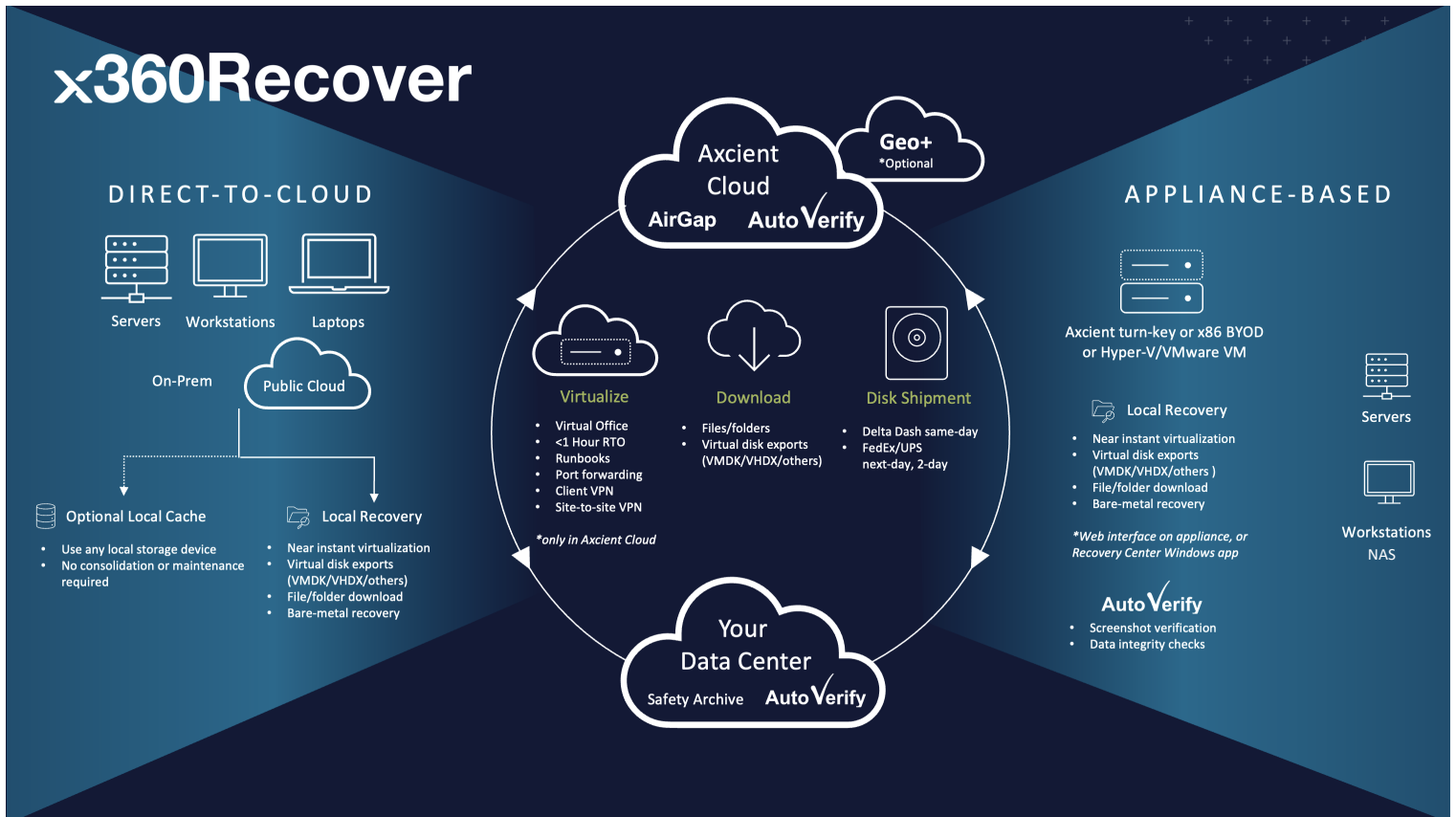
One-click Restore:
Free **Virtual Office** for near instant failover for single servers or entire sites for DR testing or recovery with optional Runbooks.

NAS Backup:
With **x360Recover for NAS** devices , protect and recover critical file-based data through your existing x360Recover environment.

x360Recover

DIRECT-TO-CLOUD

Servers   Workstations   Laptops

On-Prem   Public Cloud

Optional Local Cache
- Use any local storage device
- No consolidation or maintenance required

Local Recovery
- Near instant virtualization
- Virtual disk exports (VMDK/VHDX/others)
- File/folder download
- Bare-metal recovery

Axcient Cloud

AirGap   AutoVerify

Geo+ *Optional

Virtualize
- Virtual Office
- <1 Hour RTO
- Runbooks
- Port forwarding
- Client VPN
- Site-to-site VPN

*only in Axcient Cloud

Download
- Files/folders
- Virtual disk exports (VMDK/VHDX/others)

Disk Shipment
- Delta Dash same-day
- FedEx/UPS next-day, 2-day

Your Data Center

Safety Archive   AutoVerify

APPLIANCE-BASED

Axcient turn-key or x86 BYOD or Hyper-V/VMware VM

Local Recovery
- Near instant virtualization
- Virtual disk exports (VMDK/VHDX/others)
- File/folder download
- Bare-metal recovery

*Web interface on appliance, or Recovery Center Windows app

AutoVerify
- Screenshot verification
- Data integrity checks

Servers

Workstations
NAS

Chain-Free Backups

→ x360Recover uses a patented **Chain-Free** pointer-based array algorithm for image-based backup snapshots

→ Each snapshot is independent, bootable,and fully recoverable

→ Never reseed, even after rollback

→ Zero-configuration, zero-touch deployment and management

→ Cloud-driven resiliency to silent data corruption

→ Consistent virtualization performance

→ Easy cloud virtualization/failback

→ No backup chains to manage, consolidate or break

D2C with Local Cache

→ **Accelerate recovery** from a local NAS or USB with Local Cache for Direct-to-Cloud (D2C) for faster RTO

→ Cloud-driven and deduped

→ "Heavy lifting" done in cloud

→ 50x less RAM/CPU locally (0.2 GB/TB)

→ Local Cache is optional, but highly recommended for servers protected by D2C

→ Zero consolidation = no interference with production system

→ D2C provides fast RTO: Estimate Your recovery time with this D2C Recovery Time Objective Calculator **info.axcient.com/rto-calculator**

Instant Recovery 2.0

→ Locally virtualize any recovery point within seconds (D2C w/ local cache acceleration)

→ Seamless backups while virtualized (zero-config, zero-touch)

→ Simple and lightweight toolchain: <1 min download; installs in seconds

→ Flexible Recovery Options: **Recovery Playbook**

→ Well suited for simple SMB environments with non-clustered hypervisors/standalone environments

→ Incremental BMR allows VMs and systems to run and be continuously backed up during recovery to prevent data loss and disruption

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