

## for x360Recover

### Automatic Backup Integrity Testing

Axcient's proprietary AutoVerify feature is built into both Direct-to-Cloud (D2C) and appliance-based deployments of x360Recover for business continuity and disaster recovery (BCDR). Secure-by-design, AutoVerify automates backup integrity testing and verification without manual intervention. AutoVerify is enabled by default at no additional cost to MSPs as part of our flat-fee pricing.

#### What is AutoVerify?

AutoVerify is a critical capability that ensures backups are always recoverable via boot and deep volume checks. Integrated with popular PSA and RMM tools, AutoVerify data and BootVM screenshots can be seamlessly captured for MSP peace of mind, client confidence, and proof of DR readiness and testing for cyber insurance, audits, and compliance. Automatically perform numerous, regular, in-depth health tests to assess ALL drives for...

- **Bootability**
- **Data corruption**
- **Operating system health**
- **File system and application integrity**

#### How Does AutoVerify Work?

Utilizing a tiered testing strategy, AutoVerify prioritizes "lighter" tests – like simple boot testing with screen capture – to be performed more frequently than "heavier" tests – such as full volume check disk (CHKDSK) scanning. Testing procedures include:

- **Capturing screenshots** of the login page.
- **Verifying functionality** of Microsoft Volume Shadowcopy Services (VSS)
- **Performing heartbeat checks** on the testing services running on the VM.
- **Completing full CHKDSK scans** on all data volumes

Appliance-protected systems automatically virtualize the most recent backup recovery points multiple times daily. On x360Recover D2C deployments, AutoVerify runs weekly for servers and 2x per week for desktops. Based on those results, AutoVerify does one of two things:

**Validate the recoverability of backups** and capture a screenshot of the protected system for verification.

**Alert and follow pre-defined escalation** rules so techs are notified only when absolutely required.


As an adaptive feature, AutoVerify allows pending Windows updates to apply correctly and automatically runs a self-healing backup if an issue is detected.



#### Ready for Hands-Free, Labor-Saving Backup Testing?

Start your free x360Recover trial now: [www.axcient.com/trial-signup](https://www.axcient.com/trial-signup)

### With AutoVerify, MSPs Can...

-  **Reinforce data security with always-on automation** rather than error-prone manual interventions.
-  **Reduce cost of backup verification** with faster, simpler, and reliable automation.
-  **Provide proof of automated testing** for better cyber insurability and compliance.
-  **Mitigate issues before they're problems** with proactive alerting, escalation, and self-healing remediation.
-  **Protect against backup burn** and its potentially devastating consequences.
-  **Rely on notifications** rather than fear to guide backup support and allocate resources appropriately.
-  **Sleep soundly**, knowing your client data is bootable, free of corruption, and recoverable – no matter what.