ARCSERVE RANSOMWARE PROTECTION AND RECOVERY SUITES

Ransomware Recovery Solutions Designed for Lean IT Teams



Presented by

ACA Pacific

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Ransomware Is Accelerating Faster Than Lean Teams Can Adapt

AI helps attackers

- Discover multiple vulnerabilities
- Scale convincing campaigns
- Lower the cost of launching attacks
- Relentlessly pursue targets without stopping



53% **increase in ransomware extortion victims year over year***

*Check Point 2026 Cyber Security Report

The attack advantage is growing. Recovery readiness has to catch up.

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Prepare Data Recovery Before An Incident Forces The Decision

Shift from “we have backups” to “we can recover from a trusted point.”

1

Protect data before attack

2

Protect backup data during attack

3

Recover data quickly after attack

Readiness connects data protection, backup integrity, and fast recovery.

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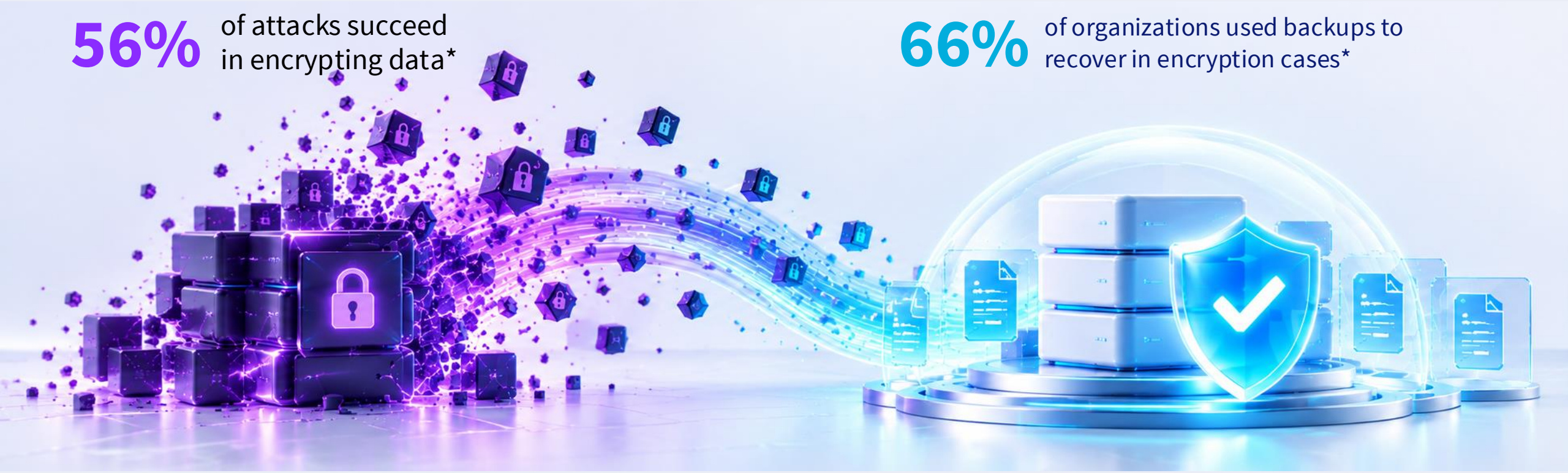
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Backups Are The Recovery Asset Attackers Want To Remove

Attackers don’t want you to recover. Backup data must be securely protected.

56% of attacks succeed in encrypting data*

66% of organizations used backups to recover in encryption cases*



A backup is only valuable when it remains protected, recoverable, and uncompromised.

*Sophos State of Ransomware 2026

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Build Trust Into Recovery Points



Detect AI-driven anomaly detection flags mass encryption, bulk deletion and unusual file changes. Malware detection scans backups before restore to make sure that data is clean

Protect Immutable cloud storage keeps an offsite copy in a non-rewritable format.

Validate Automated recovery testing helps confirm data can be recovered when needed.

Clean recovery points are identified before the restore decision.

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Confidence Is High. Tested Readiness Is Lower.

41%

of disaster recovery plans are not updated*

65%

of IT leaders were confident in sub-48-hour recovery*

35%

of IT leaders met RPO/RTO targets in testing*

24%

of IT leaders never tested full data recovery*

*Arcserve State of Data Resilience Market Study 2026

The gap appears when recovery is not tested, measured and repeated. Every organization, large or small needs consistent - and confident - data recovery testing.

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Lean IT Organizations Are Challenged With Separate Vendors And Systems

Backup platform + **Offsite storage** + **Immutable backup data** + **Disaster recovery procedures** + **Incident expertise**

- Recovery complexity grows when protection, testing and response are assembled from different vendors.
- Separate purchases and separate operations mean more decisions under pressure.

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New Arcserve Ransomware Protection and Recovery Suites

Defense solutions for small and mid-size organizations targeted by persistent AI-generated ransomware attacks

Arcserve Ransomware Protection and Recovery Suite - Core

Secure backup. Immutable storage. Proven recovery.

- UDP Premium
- Cloud Cyber Resilient Storage

Arcserve Ransomware Protection and Recovery Suite - Pro

Core capabilities, plus tested procedures and expert-guided response.

- DR Runbooks
- Rapid Ransomware Response Service
- Recovery-readiness onboarding

Protect backup data, validate recoverability, and automate recovery with less operational complexity

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Upgrade Readiness Without Re-architecting What Already Works

Keep the same backups, console and policies

Layer new ransomware protection and recovery capabilities

Avoid migration, re-platforming, production downtime and team retraining



One aligned solution

- Secure backup
- Immutable offsite storage
- Validated recovery
- Predictable subscription

Close the ransomware recovery gap with an attractively priced complete solution.

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During An incident, The Hardest Questions Arrive At Once

- Which recovery point is clean?
- Who owns the recovery?
- Is the procedure written and tested?
- How will leadership get progress updates?

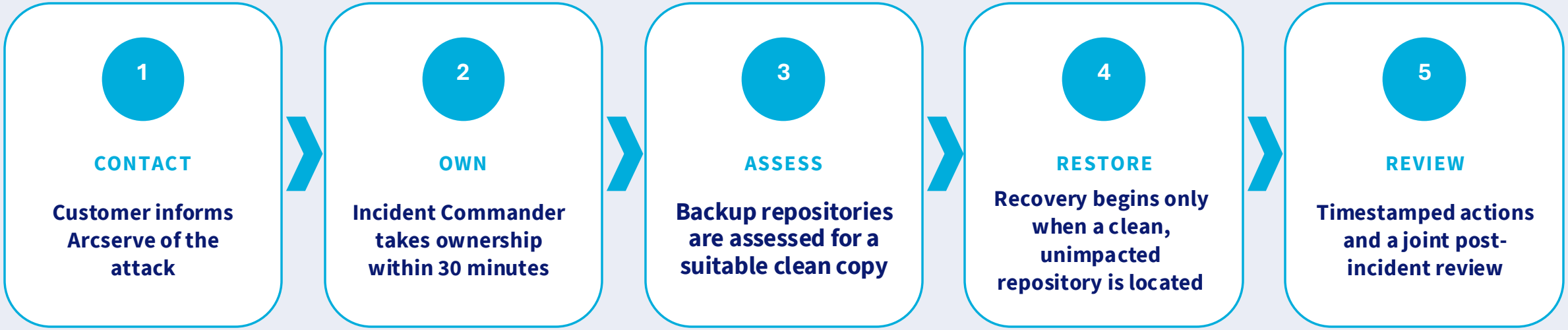
The incident is the wrong time to invent ownership, procedures, or evidence.

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Rapid Ransomware Response Service: Expert Help When It Matters Most

Available only with Arcserve Ransomware Protection and Recovery Suite — Pro



During active recovery: structured progress updates every 30 to 60 minutes, keeping your team informed.

*Arcserve does not participate in, facilitate or advise on negotiations or communications with ransomware perpetrators.

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Rapid Ransomware Response Service: orchestrated, expert-guided recovery



TEST	DR Runbooks support pre-event scheduled or on-demand recovery testing in the cloud.
OWN	A designated Arcserve Incident Commander takes ownership within 30 minutes of contact.
ASSESS	Experts audit backup integrity to identify the last known clean recovery point.
COMMUNICATE	Structured updates keep stakeholders informed during active recovery.

Prepared procedures and named expertise reduce decision-making under pressure.

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Upgrade Ransomware Resilience Before the Next Attack Happens

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Improve ransomware resilience

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Ready to talk pricing or a demo? Contact ACA Pacific Technology (M) Sdn Bhd:

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