

EVOLUTION DATA RESILIENCE

Most organisations have backups.

Few have tested whether they would actually work.

The gap between backup and recovery is where incidents become crises

When recovery is put under real pressure - a ransomware event, a system failure, a board asking for evidence - the difference between assumed and proven recoverability becomes very expensive, very fast.

Evolution Data Resilience is built for that gap. A fully managed recovery service that delivers tested, documented, accountable recoverability - no matter where your workloads reside.



Six Capabilities. One Outcome.

Everything in **Evolution Data Resilience** is designed to close the gap between assumed and proven recovery.

Tested Recovery

Regular, timed, documented tests across critical workloads under simulated incident conditions. Not single-file restores.

Evidence available for leadership, insurers, and regulators on request.

Mass Restore at Scale

Instant mass restore across hundreds of systems simultaneously. Recovery measured in minutes, not days.

*~200 VMs in approx. 10 min.
~2,000 VMs in approx. 40 min.*

Immutable, Isolated Copies

Logically isolated from production. Immutable storage with two-person integrity controls for destructive actions.

Survives even if production and backup credentials are compromised.

Ransomware Detection

AI-based anomaly detection across backup metadata. Identifies suspicious patterns before they reach recovery copies.

Built-in, not a bolt-on.

Cross-environment Coverage

On-premises, public cloud, and hybrid workloads protected and recoverable from a single managed service. No tool sprawl.

Broadest workload support in class.

Defined Accountability

Recovery ownership documented by role before an incident. A single managed partner accountable for outcomes, not just platform access.

*Managed by **Evolution Systems**.
Not left to improvisation.*

Choose the Level That Matches Your Risk

All tiers include managed delivery, monitoring, and recovery oversight.

Foundation

Protected **primary copy** with managed oversight and defined recovery process.

Early resilience journey

Advanced

Second copy, stronger oversight, improved recovery time performance.

Production workloads

Enterprise

Three-copy design, immutable isolation, full recovery validation, and board-level reporting.

Cannot afford downtime

Custom

Fit-for-purpose architecture for complex, hybrid, or multi-site environments.

Complex environments

How the engagement works

1

ASSESS

Current posture and gaps identified

2

DESIGN

Architecture matched to your environment

3

IMPLEMENT

We deploy. Minimal internal effort.

4

TEST

Documented tests, evidence ready on request

5

MANAGE

Ongoing monitoring, testing, reporting

Most Providers Give You a Platform. We Give You a Recovery Outcome.

There is a difference between having access to backup technology and having a partner who is accountable for whether your recovery actually works. That difference is the reason we created **Evolution Data Resilience**.

WHAT WE DELIVER



Recovery is tested and documented on a regular cadence - before an incident forces the question.



Accountability is defined by role before an incident begins - not assigned to whoever is available when it happens.



The platform, testing, monitoring, and reporting are all **managed by Evolution Systems** - not delegated back to your team.

**When an incident occurs,
the question shouldn't be
"what do we do now?"
It should already be answered.**

Evolution Data Resilience is built for technology leaders who need to move from assumed recovery to a position they can defend: to leadership, to their insurer, and to auditors.

Talk to the Evolution Data Resilience Team

We will help you understand where your recovery posture stands - and what it takes to close the gap.

[Get In Touch](#)



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