

CLEANROOM RECOVERY · MANAGED BY KELYN

Recover from ransomware without restarting the attack.

KELYN runs  Commvault Cleanroom as a managed service: a temporary, on-demand environment, separate from production, where we test your recovery, support the investigation, and bring systems back from a known-clean state.



HOW IT WORKS

Four steps between an attack and a clean production environment.

01 Isolate Recovery runs in an isolated cloud environment, separate from production, behind multi-layered zero-trust access controls.	02 Identify threats Backups are checked for malware inside the cleanroom before anything is restored, so infected data stays out.	03 Rebuild clean Systems are restored from a predefined, validated clean image, not patched back into service.	04 Validate Application recovery is verified and post-recovery threat hunting runs before workloads return to production.
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COMMON QUESTIONS

Before you need it.

Why not restore straight back into production?

After ransomware, production can't be trusted: the attacker may still have access, and the last backups may contain their tools. Recovering into an isolated cleanroom first, from a clean image, avoids restarting the attack.

Can we use it before there's an incident?

Yes. Recovery testing is one of the main uses: KELYN runs tests in the cleanroom so you know your recovery plan works before you need it.

Who runs the recovery?

KELYN's U.S.-based engineers operate the service and run recoveries alongside your team.

WHAT THE PLATFORM DOES

Clean recovery, and testing you can afford to repeat.

Air-gapped, immutable backups The copies you recover from can't be altered or deleted, even by an attacker with admin credentials.	Factory reset (pave and repave) Data, systems, applications and infrastructure are rebuilt from a known-clean state instead of cleaned in place.
Orchestrated recovery validation Automation brings applications up in order and confirms they work before cutover.	Isolated forensic analysis Investigators work on recovered systems in the cleanroom, away from production and from the attacker.
No hardware to buy The cleanroom is created on demand in the cloud: no standby recovery site to build or maintain.	Recovery at scale AI-enabled scaling for large restores, with anomaly detection, encryption in flight and at rest, and reporting.



NEXT STEP

Find out how your recovery would actually go. Talk to a KELYN engineer about your critical applications, your current backups and a tested cleanroom recovery: sales@kelyntech.com · 1-888-937-1230.