

Solution Profile

Cyber Resilience. Guaranteed.

Achieve peace of mind with predictable, clean data recovery in seconds after a cyberattack — guaranteed¹



Mitigate Data Loss

Recover to the nearest recovery point using production data snapshots, not outdated backups.

Reduce Reinfection Risk

Get peace of mind with guaranteed clean data recovery post ransomware attack, unlike standard recovery SLAs.

Maintain Continuity

Minimize downtime and RTO faster — in as little as 30 seconds per data snapshot, not hours³.

Save up to 9% of annual profits³ from downtime with ransomware data protection, 99.99% corruption detection and faster recovery at scale.

Today's enterprises face more pressure than ever. AI-driven, automated and geopolitical cyberattacks are becoming more sophisticated, while hybrid IT and third-party dependencies continue to expand the attack surface. At the same time, regulatory mandates are evolving, demanding not just security and continuity but adaptive resilience on a global scale. Yet, as complexity grows and resources remain limited, many organizations struggle to keep pace. Hitachi Vantara simplifies resilience, accelerates recovery and reduces business risk with our Cyber Resilience Guarantee.

Ransomware Peace of Mind: Protect, Detect and Recover in Seconds

The Cyber Resilience Guarantee ensures that enterprise IT and security leaders using the Hitachi block storage hybrid cloud data platform can confidently recover clean data after a ransomware attack. Unlike standard recovery SLAs, it enables recovery to the nearest point using immutable snapshots instead of outdated backups. This guarantee reduces reinfection risk with predictable, guaranteed clean data recovery. Each snapshot of your original data is captured and scanned to verify it is free from ransomware-induced corruption, ensuring clean data to recover to. Data can be restored in as little as 30 seconds per snapshot², backed by the industry's first 100% Data Availability Guarantee.

If clean data is unrecoverable after a cyberattack, Hitachi provides 40 hours of expert-led incident response services or up to 100% purchase credit for your storage — ensuring that your business remains resilient and operational.



Ransomware Protection

100% data availability guaranteed. Data protection with immutable snapshots.



Ransomware Detection

99.99% accurate ransomware data corruption detection and clean snapshot identification.



Ransomware Recovery

Recover clean data faster using Hitachi hybrid cloud data platform or Ansible automation.



Remedy

Expert-led incident response services or storage credit if clean data is unrecoverable.

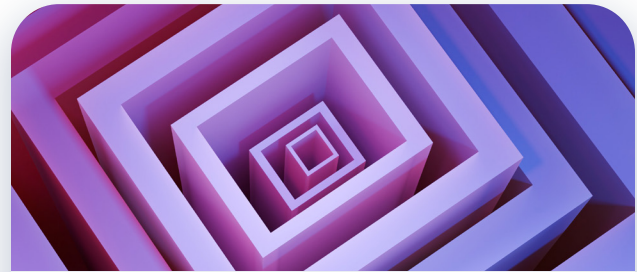
Why Hitachi for Cyber Resilience?

- **Minimize Data Loss and Reinfection Risks:**
Get guaranteed clean production data recovery for Hitachi hybrid cloud data platform block midrange and high-end storage.
- **Keep Your Business Running:**
Return to operations faster — in less than 30 seconds per snapshot², 2X faster than alternatives.
- **Simplify Cyber Resilience:**
Rely on a single partner for ransomware data protection, corruption detection and rapid recovery at scale.
- **Trust in Proven Accuracy:**
Benefit from AI-driven 99.99% accurate ransomware data corruption detection and forensic clean snapshot identification.
- **Rely on Expert Support:**
Receive 40 hours of expert-led incident response services or up to 100% storage purchase credit if clean data is unrecoverable after a cyberattack.

Achieve Resilience, Achieve Peace of Mind

Ready to get started? Contact a Hitachi cybersecurity expert.

Connect Now →



5-Star Rated Ransomware Protection

The Hitachi hybrid cloud data platform is rated 5 stars by GigaOm for storage-level ransomware protection capabilities, including:

- Proactive detection
- Immutable snapshots
- Rapid recovery

2024 GigaOm Radar Report for Primary Storage

¹ Subject to Hitachi Vantara's terms and conditions; please contact your Hitachi Vantara Representative for details.

² Hitachi lab tests show that Hitachi Thin Image Advanced safe snap (snapshots) are recoverable in under 30 seconds per snapshot for snapshots taken of 16 TiB or less volumes stored on Hitachi Vantara Virtual Storage Platform One Block (VSP One Block).

³ The Hidden Costs of Downtime report, Splunk and Oxford Economics.

About Hitachi Vantara

Hitachi Vantara is transforming the way data fuels innovation. A wholly owned subsidiary of Hitachi, Ltd., we're the data foundation the world's leading innovators rely on. Through data storage, infrastructure systems, cloud management and digital expertise, we build the foundation for sustainable business growth.

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