



XeneX SOCaaS

With over 12 years of experience and focus on Security Operations Center as a Service (SOCaaS), XeneX delivers a unique cybersecurity solution and unparalleled 7/24/365 SOC experience.

XeneX's software development team continues to extend the capabilities of XeneX platform. A leading industry platform, XeneX integrates several cybersecurity tools to achieve a single pane of glass of cybersecurity for the enterprise.

XeneX security analysts receive extensive training on the XeneX platform and must complete certification before joining the SOC team.



Backup & Restore

Immutability

XENEX
SOC - AS - A - SERVICE

People, Process,
Technology.

Highlights

- *Data Protection*
- *Ransomware Resilience*
- *Data Recovery Assurance*
- *Compliance and Auditing*
- *Point-in-Time Recovery*
- *Offsite Replication*
- *Data Archiving and Long-Term Preservation*
- *Simplified Disaster Recovery*
- *Enhanced Data Governance*
- *Centralized Management*
- *Granular Recovery*
- *Data Deduplication and Compression*
- *Scalability and Performance*
- *Monitoring and Reporting*

Immutable Backup and Restore

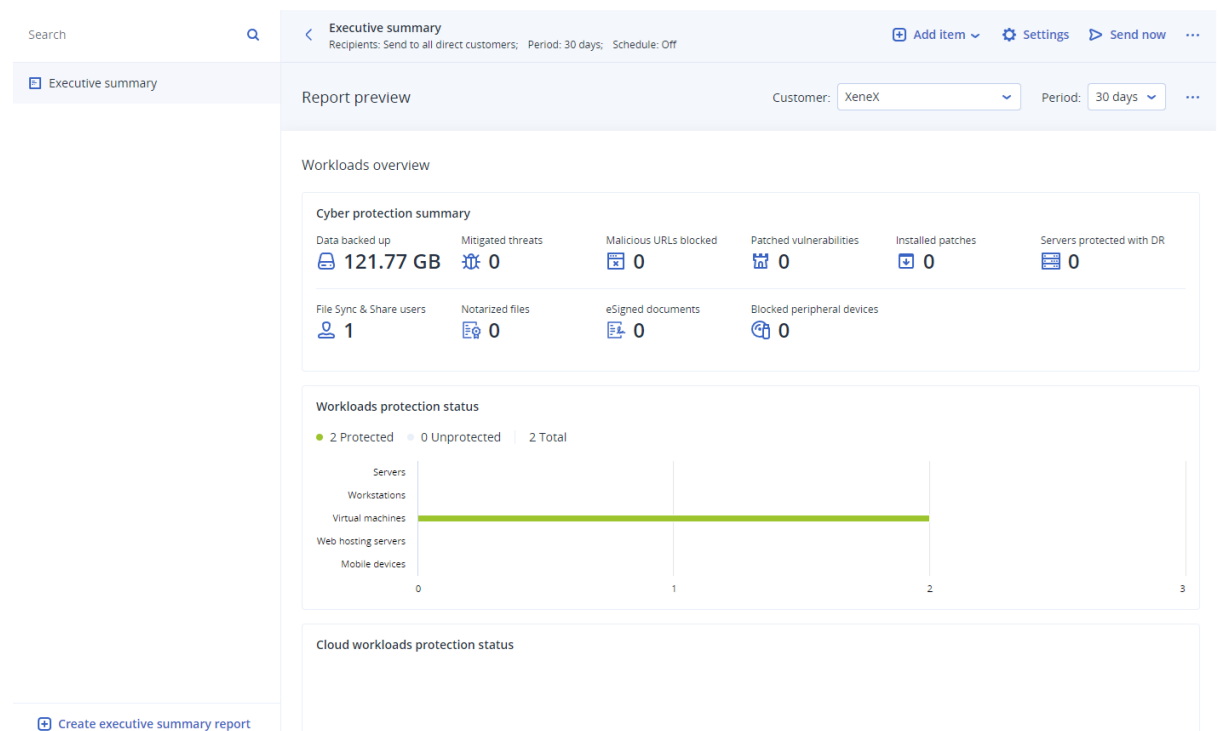
Immutable backup and restore refers to a backup and recovery process that ensures the immutability of data during both backup and restoration operations. It involves creating and preserving backup copies of data in a way that prevents unauthorized modification, deletion, or tampering, thereby ensuring data integrity and protection against various threats, including ransomware attacks and data manipulation attempts.

Immutable backup solutions help organizations meet compliance requirements and data governance standards. By preserving data in an unalterable state, organizations can demonstrate data integrity and adherence to regulatory obligations.

Immutable backup and restore solutions enhance data protection, reduce the risk of data loss or tampering, and provide organizations with the ability to recover quickly and reliably in the face of cyber threats or data breaches.

XeneX immutable backup and restore key aspects and benefits include Data Immutability, Protection against Ransomware, Data Integrity and Auditability, Faster Recovery, Versioning and Point-in-Time Recovery, Offsite Replication, and Compliance and Data Governance:

It's important to note that implementing an immutable backup and restore solution requires appropriate backup architecture, storage systems, and backup software that support immutability features. Additionally, access controls and proper security measures should be in place to prevent unauthorized changes to the backup infrastructure itself.



Our Vision

Continuously invest in technology, people and process improvements to deliver the most comprehensive cybersecurity technology platform and world-class white glove service for incident management. To be the leading SOCaaS, protecting our partners and customers, and helping them achieve their cybersecurity goals.



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