

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.





People, Process, Technology.

Highlights

- Data Protection and Security
- Regulatory Compliance
- Preventing Insider Threats
- Detection of Data Leakage
- Protection Against External Threats
- Brand and Reputation Protection
- Intellectual Property
 Protection
- Controlled Data Sharing
- Audit and Reporting
- Data Visibility and Classification

Data Loss Prevention (DLP)

XeneX Data Loss Prevention (DLP) works by employing a combination of technologies, policies, and procedures to identify, monitor, and protect sensitive data from unauthorized access, sharing, or leakage. XeneX DLP is part of a comprehensive cybersecurity strategy that includes other XeneX measures like encryption, access controls, employee training, 7/24/365 security monitoring, immutable backup and restore, endpoint protection, regular security assessments, among others.

The process of how XeneX DLP works can be broken down into several key steps:

- I. Data Discovery and Classification
- 2. Policy Definition
- 3. Data Monitoring and Analysis
- 4. Content Inspection
- 5. Endpoint Protection
- 6. Network Traffic Analysis
- 7. Prevention and Remediation
- 8. Encryption and Data Masking
- 9. Incident Response and Reporting

| Sensitivity categories | | | 0 0 |
|--|-------------------|------------|--------------------|
| | | | Create sensitivity |
| Name 🧅 | Detector type 🛛 🧅 | Template 🧅 | ٥. |
| > Protected Health Information (PHI) | Built-in | | |
| > PCI DSS Built-in | | | |
| Marked as Confidential Built-in | | | |
| > Personally Identifiable Information (P | II) Built-in | | |
| | | | |

| | DLP audit log | | 0 2 | | | |
|--------------------------------------|---|--|-----------|----------------------|--|--|
| | # Filter Destination 	✓ Search Q | | | | | |
| Data flow policy | Status 5 Date 4 Workload 5 User 5 | Sensitivity 4 Destination 4 Channel 4 Reason | • • • | 0 9 | | |
| 😤 Filter | | | | 🛨 New data flow rule | | |
| Sender 🕹 | Recipient 🧅 | Permission 👃 | Action 4 | o | | |
| GENSITIVE Marked as Confidential (2) | | | | | | |
| Roger Conroy (XSOC\rconroy | y) → 🤣 10.60.0.1 | Allow | No action | | | |
| * Any internal | ightarrow O Other | Exception | Log | | | |
| ✓ SENSITIVE PCI DSS (2) | | | | | | |
| Roger Conroy (XSOC\rconroy |) \rightarrow 🔒 External storage | 📀 Allow | No action | | | |
| * Any internal | ightarrow O Other | Exception | Log | | | |
| SENSITIVE Personally Identifiab | le Information (PII) (3) | | | | | |
| Roger Conroy (XSOC\rconroy | $\rightarrow c^2$ 10.60.0.1) $\rightarrow \bigoplus$ External storage | 📀 Allow | No action | | | |
| NT AUTHORITY\SYSTEM | → 🔄 Amazon S3 | 📀 Allow | No action | | | |
| * Any internal | ightarrow O Other | Exception | Log | | | |
| SENSITIVE Protected Health Inf | ormation (PHI) (3) | | | | | |
| Roger Conroy (XSOC\rconroy |) $\rightarrow c^2$ 10.60.0.1) $\rightarrow \textcircled{B}$ External storage | o Allow | No action | | | |
| NT AUTHORITY\SYSTEM | → 🗈 Amazon S3 | 📀 Allow | No action | | | |
| Any internal | ightarrow O Other | 1 Exception | Log | | | |

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.



Contact Us

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People, Process, Technology.