



Systrends

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A Systrends Cyber Security Project

- Determines the risk category of the assets and systems that make up your infrastructure—High, Medium, Low.
- Ensures compliance with FERC/NERC CIP, marketplace, and internal standards.
- Identifies system users (internal and external), their practices, and their access to information.
- Manages the project scope, and makes sure all systems and people are identified and evaluated.
- Provides a systems security baseline—the baseline cyber security status serves as the starting point for developing a cyber security strategy.
- Protects your organization and infrastructure from cyber threats by ensuring that the right physical, administrative, operational, and technological security controls are in place.
- Takes the cyber security burden off your staff and internal security personnel, and trains your designated staff to keep your cyber security controls and policies current.

Cyber Security Certifications

- ISACA CISA (Certified Information Systems Auditor).
- ISACA CISM (Certified Information Security Manager).
- (ISC)² CISSP (Certified Information Systems Security Professional).
- SOC 1 and SOC 2 SSAE 18 Type II (AICPA Service Organization Controls—Statement on Standards for Attestation Engagements).



It's unsafe to wait...schedule a Systrends cyber security audit today!

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Systrends Cyber Security Overview

David Darnell, CEO and Owner of Systrends, has 20+ years' experience creating and managing secure standards, systems, and services for the energy industry in the U.S., Canada, and Europe.

- EDI and XML standards development and market design.
- eCommerce, B2B, and network security consulting.
- Software design and implementation for EDI and CIS (T²Enterprise) and for FERC compliance (eTariff).
- SSAE16-compliant cloud services, secure hosting, and a comprehensive Systrends service bureau.

Through education and stringent examinations, David is certified as an ISACA CISA—Certified Information Systems Auditor, and an ISACA CISM—Certified Information Security Manager; and as an (ISC)² CISSP—Certified Information Systems Security Professional.

Cyber Security Software



Alien Vault Unified Security Management™ (USM) which provides five essential security capabilities in a single console:

1. Asset discovery.
2. Behavior monitoring.
3. Vulnerability assessment.
4. SIEM—security information and event management.
5. Intrusion detection.



- **Tripwire Enterprise™**—Comprehensive and continuous auditing, monitoring, and protection.
- **Tripwire IP360™**—Vulnerability management.
- **Tripwire Log Center™**—Intelligent log and event management.



- Monitors across social media for security risks and business threats.
- Automatically detects and remediates impersonator accounts, phishing, fraud, scams, and exposed PII.