

RESOLUTE GUARD



Proactive Cybersecurity Risk Management

Comprehensive Cybersecurity for School Districts, Community Colleges, and Local Governments Supported by OHESC

Enterprise-Grade Cybersecurity for Public Entities—Without Complexity or High Costs.

- **Tailored Cybersecurity Assessment & Planning** – Tailored for public entities, using intuitive tools for clear status visibility and progress tracking.
- **End-to-End Cybersecurity Implementation** – Flexible deployment approach to implement cybersecurity solutions to fit your needs and available resources.
- **Lower Cybersecurity Insurance Premiums** - By proactively managing risks and aligning with industry standards, we help reduce cybersecurity insurance costs while maintaining robust coverage.
- **Dedicated Cybersecurity Advisor** – Receive ongoing expert guidance from assessment to implementation and beyond.

Protection Aligned with NIST Cybersecurity Framework

Based upon the current profile of your cyber posture, we recommend tailored solutions to meet your members specific needs. ResoluteGuard provides you with best-in-class product solutions at a fraction of the cost.

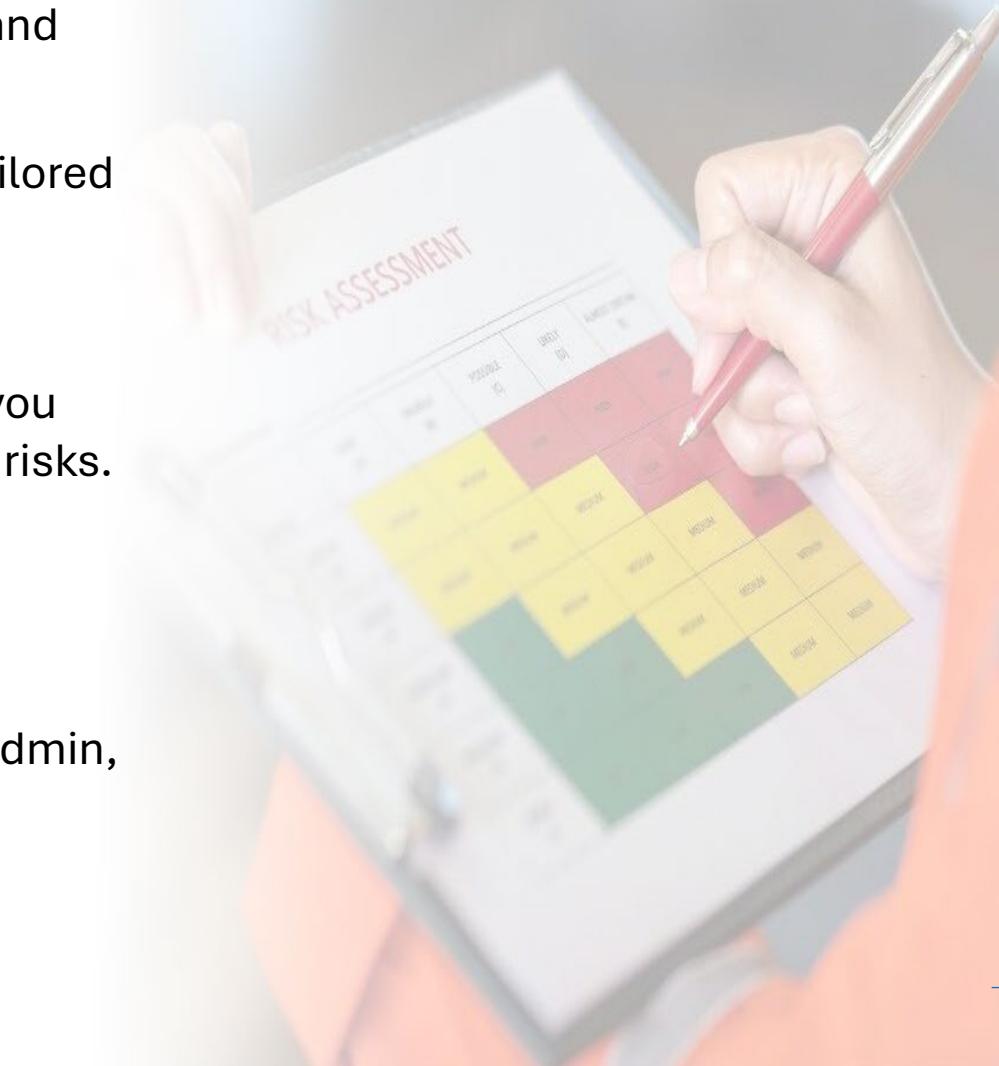
- Multi-Factor Authentication (MFA)
- Remote Monitoring & Management (RMM)
- Backup & Recovery
- Employee Awareness & Phishing Training
- Endpoint Security (EDR)
- Managed Detection & Response (MDR)
- Network Security
- Cloud Security
- Data Protection
- External Vulnerability Scans
- Penetration Testing
- Internal Network Scans
- Third Party Risk Management (TPRM)
- Network Security
- Cloud Security
- Data Protection & Encryption
- vCISO[Secure](#): SMART Cyber Action Plan

vCISO Secure: Roadmap to Cybersecurity

ResoluteGuard's **vCISO Secure** is a unique cybersecurity risk management platform built specifically with public entities and ESC's in mind.

Your **SMART-Cyber Action Plan** is a customized roadmap tailored to your organization, prioritizing and addressing risk.

- Establishes cybersecurity risk scores as a baseline with dedicated ResoluteGuard **Cybersecurity Advisor** helping you build a customized plan to identify, mitigate, and manage risks.
- Pinpoint Gaps: Address weaknesses reflected in your risk scores.
- Align Resources: Customize your plan to fit governance, admin, and tech priorities.



vCISO Secure: Roadmap to Cybersecurity

ResoluteGuard's **vCISO Secure** empowers administrators and technology teams with the tools to manage cyber risk.

- The **Cybersecurity Risk Dashboard** delivers clear risk scores to measure the maturity of your cybersecurity practices and track progress toward your goals.
- **Real-time updates** on tasks and risk scores keep you on target.
- **Risk Management Reporting Suite** provides detailed reports like Cyber Risk Scores & Cyber Insurance Reports for smarter decision-making.



vCISO Secure: Roadmap to Cybersecurity

ResoluteGuard's **vCISO Secure** empowers administrators and technology teams with the tools to manage cyber risk.

- Policy Templates-** 20+ pre-built templates to streamline compliance
- Executive Risk Summaries-** Monthly reports for informed decision-making.
- Budget with Confidence-** Collaborating with your finance team, prioritizing funds to protect digital assets, strengthen defenses, and mitigate threats—ensuring every dollar counts.



vCISO Secure: For ESC's

Let's See vCISO Secure for ESC Member Management

<https://resoluteguard.com/educational-service-agencies/>



FREE Cyber Readiness Check & Incident Response Plan

Quickly strengthen your cybersecurity posture — at no cost, with no obligation

What's Included:

1:1 Cyber Readiness Check with an Expert Advisor

A short, guided conversation to help uncover vulnerabilities, assess current controls, and highlight opportunities for improvement.

Ready-to-Use Incident Response Plan (IRP)

We'll provide a best-practice IRP template you can implement immediately — aligned with compliance standards and risk frameworks.

Cyber Insurance Alignment

Expert advice to align with insurance requirements and optimize coverage.

The form is a template for reporting security incidents. It is divided into several sections:

- INCIDENT IDENTIFICATION INFORMATION:** Fields for Date and Time of Notification, Incident Detector's Information (Name, Title, Department, Phone/Email), and a brief description of the incident.
- INCIDENT SUMMARY:** Fields for Type of Incident Detected (e.g., Denial of Service, Unauthorized Access, Antivirus Notification, Malware Code, Impersonated Username, Suspicious Email), and a Description of Incident.
- INCIDENT NOTIFICATION - OWNERS:** Fields for Identification Measures (Identify Incident Resource Team, System or Application Owner, System or Application Vendor, Legal Counsel, Other), and a list of contacts.
- ACTIONS:** Fields for Containment Measures, Evidence Collected (System Logs, etc.), Mitigation Measures, and Recovery Measures.
- EVALUATION:** Fields for Identifying Root Cause, Identifying Lessons Learned, and Future Incidents.
- FOLLOW-UP:** Fields for Primary Officer, Recommended Actions (Carried Out), Initial Report Completed By, and Follow Up Completed By.

At the bottom of the form, a note states: "This form has been developed as a working tool for assessment and improvement activities. It is intended for internal use only."



Q & A

<https://resoluteguard.com/educational-service-agencies/>

Jeff Schobel
888.728-6030
jschobel@resoluteguard.com