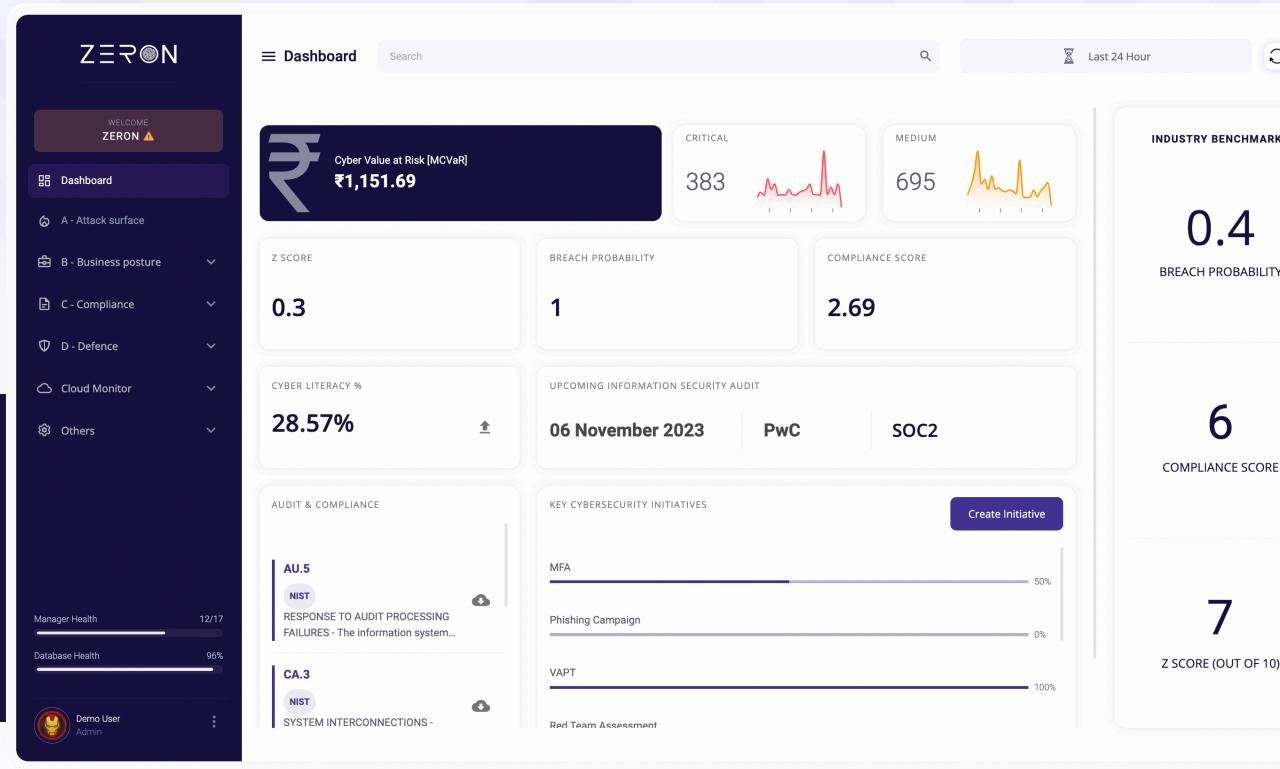


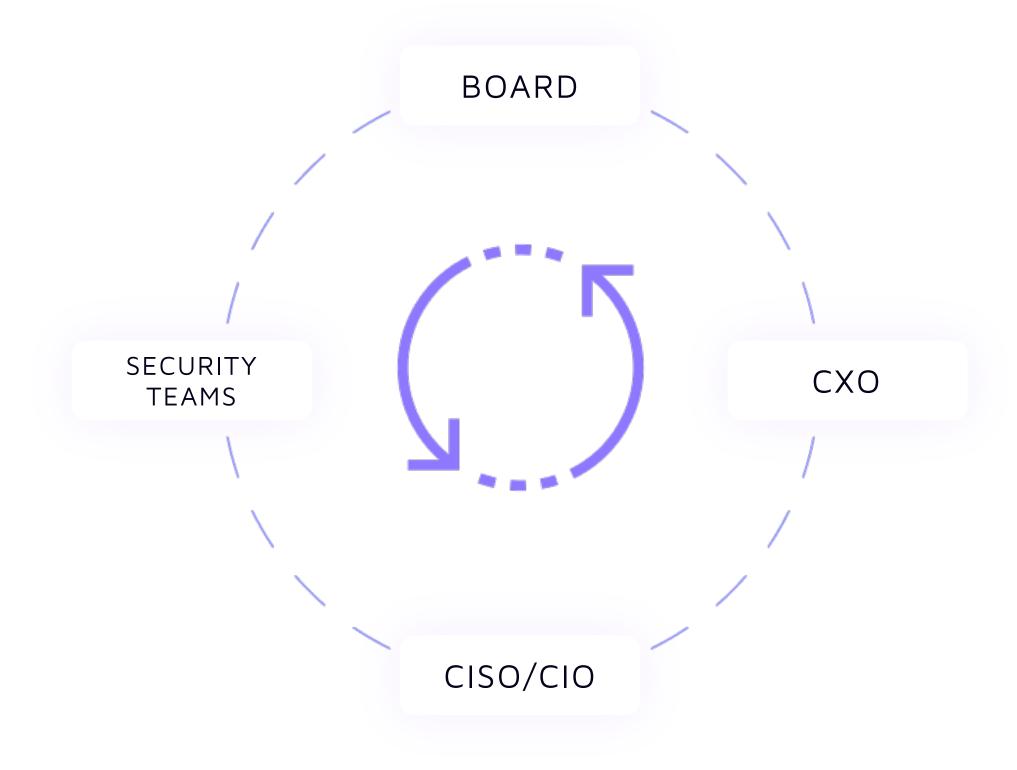


Informed Decision Making

With the CYBER RISK POSTURE MANAGEMENT PLATFORM







ENDLESS LOOP



SINGLE POINT OF TRUTH

Zeron, the Cyber Risk Posture Management Platform, eliminates the Endless Loop of Cybersecurity Trust Gap and serves as the indispensable Single Point of Truth for Cybersecurity in enterprises, providing comprehensive insights and empowering informed decision-making to effectively manage cyber risks.

KEY FEATURES

- ★ Attack Surface Automation: Zeron continuously monitors and analyzes your organization's attack surface, identifying potential vulnerabilities and weak points. Stay one step ahead of cyber adversaries with real-time insights into your exposure.
- ♣ Business Posture Assessment: Understand your organization's overall cyber risk posture with Zeron's business posture assessment. Gain clarity on your security strengths and areas that require improvement.
- ◆ Compliance Automation: Simplify compliance management with Zeron's automated compliance mapping feature. Effortlessly align your cybersecurity practices with industry regulations and standards.
- ◆ Defence Automation: Zeron's defence automation evaluates internal risks and the effectiveness of your existing solutions. Enhance your defenses and optimize resource allocation for maximum protection.

USE CASES

RISK ASSESSMENT AND MANAGEMENT

- **Business Posture Assessment:** Evaluate an organization's overall cyber risk posture, identifying vulnerabilities and areas for improvement.
- 2. Risk Prioritization: Assess and prioritize cybersecurity risks based on their severity and potential impact on the organization.
- 3. Vulnerability Assessment: Conduct comprehensive assessments to identify and remediate security weaknesses.

DECISION SUPPORT AND REPORTING

- 1. **Proactive Defense**: Enable proactive threat detection and response through continuous monitoring and automated alerts.
- 2. Risk-Based Decision Making: Equip stakeholders with data-driven insights to make informed decisions on cybersecurity investments.
- 3. Streamlined Reporting and Dashboards: Provide user-friendly dashboards with comprehensive reports and analytics for easy visualization of cybersecurity data.

CYBER DEFENSE AND OPTIMIZATION

- 1. **Defense Automation**: Evaluate internal risks and effectiveness of existing solutions to optimize cybersecurity defenses.
- Resource Allocation Optimization: Identify critical security areas for additional attention and investment, optimizing resource allocation.

COMPLIANCE AND REGULATORY MANAGEMENT

- 1. Continuous Security Auditing: Conduct ongoing security audits to maintain and improve the organization's security posture.
- 2. Compliance Management: Automate compliance mapping and streamline efforts to meet industry regulations and standards.
- 3. Regulatory Compliance Readiness: Ensure continuous preparedness for compliance audits and assessments.

DATA PROTECTION AND POLICY ENFORCEMENT

- Security Policy Enforcement: Enforce security consistent cybersecurity practices.
- 2. Data Protection and Encryption: Assist in implementing data protection measures and encryption protocols to safeguard sensitive information.

THREAT DETECTION AND RESPONSE

- 1. Continuous Cybersecurity Monitoring: Provide real-time monitoring of an organization's attack surface to detect and respond to threats.
- 2. Threat Intelligence Integration: Integrate with threat intelligence feeds to stay updated on emerging threats and attack vectors.
- 3. Automated Alerts: Automatically generate alerts and notifications in response to potential security breaches or anomalies.
- Incident Response Acceleration: Accelerate incident response processes to swiftly contain and recover from threats.
- 5. **Security Incident Tracking**: Track and record security incidents for analysis and improvement.







DLP Tools

Key

Integrations

OEM'S

MDM Logs

Edge Devices

Cloud Security









Mails



Deployment Methodologies





SaaS

On - Premise



I always focus on the attack surface. So, Zeron was able to provide me with the complete attack surface... It was also able to provide me with a complete, holistic view of the organization's security posture... There are different cyber security regulations set by different regulators... It also helped us to do the compliance automation because it saved a lot of time for the governance team... Risk quantification was also a key feature for us while providing the information to the management.

Basil Dange, CISO | Aditya Birla Sunlife Asset Management Company

