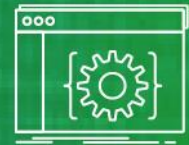Solutions for
# BFSI ORGANIZATIONS
Become PCI Compliant and protect your organization
with a continuous, automated, and advanced
vulnerability management solution

secpod

Cyber attacks are rapidly increasing, and financial institutions are becoming a major target. On average, cyberattacks on banks cost more than $18.3 million, which is a definite cause for worry. And the rate of these cyberattacks never seems to go down.

In the modern world, data has become very valuable, and protecting the data has become even more important. In the case of banks or financial institutions, the sensitive data they store can affect billions of people and billions of dollars. The G20 warned that cyberattacks could "undermine the security and confidence and endanger financial stability." And according to the Boston Consulting Group, financial firms are 300 times more likely than other institutions to experience them.

The need for a robust cybersecurity system is rising, and banks must employ effective safety measures in IT Security to protect themselves from attacks.

## Impact of Cyberattacks due to Inadequate IT Security in the Banking Sector

**Monetary Loss:** Cyberattacks can damage systems and steal financial institutions' monetary resources, leading to huge losses.

**Loss of Trust and Reputation:** Customers could lose trust in their financial institutions, tarnishing their reputations.

**Threat of Facility Disruption:** Cyberattacks in network systems can take facilities offline, disrupting banking operations and the continuity of transactions.

**Loss of Confidentiality:** Devices carry security risks that might cause loss or theft of customers' financial data affecting millions.

**Hefty Regulatory Fines:** PCI mandates a wide array of security controls for any organization dealing with financial transactions. Violation of PCI will cause hefty fines to the organization.

# SanerNow Advanced Vulnerability Management to Secure IT Infrastructure and Implement Cybersecurity For Banking and Financial Organizations

SecPod SanerNow provides a continuous, automated, advanced Vulnerability Management solution to prevent cyberattacks and achieve continuous security risk and compliance posture. We enable IT security teams to go beyond traditional vulnerability management practices and get complete visibility and control over the financial organization's attack surface. With SanerNow, you can normalize your IT infrastructure from dangerous anomalies and automatically detect and manage vulnerabilities and other security risks. All from a single centralized cloud-based console and with a lightweight, multifunctional agent.

Typically, implementing IT security software is lengthy and laborious, but with its modular architecture, you can easily implement SanerNow in your organization as a continuous and integrated tool for security risk and compliance.

## The New Age, Continuous, and Automated Vulnerability Management Solution Built to Prevent Cyberattacks

### Easily Achieve Continuous PCI Compliance by Hardening Systems

PCI compliance is the most critical requirement to be satisfied, and SanerNow provides the necessary security controls to identify non-compliant devices and harden them to comply with PCI. You can run real-time compliance scans, fix deviations and misconfigurations, and generate audit-ready reports to achieve continuous PCI compliance while safeguarding your network from cyber risks.

### Automate End-To-End Tasks to Improve Effectiveness

Save time and effort over manual tasks. Schedule and Automate end-to-end tasks from scanning to deployment and make vulnerability management a hands-free process, all in a simple click of buttons.

### Declutter and Normalise your IT Infrastructure:

Fix dangerous anomalies and outliers in your IT network in SanerNow and ensure your IT assets are performing the way they are meant to be. Further, eliminate the unnecessary in your IT infrastructure and reduce your SBOM too.

### Gain Continuous Visibility into IT Asset Exposure

Perform continuous IT asset scans and gain complete visibility over your computing environment. Monitor your IT infrastructure continuously, gain control over hardware and software inventory, and detect malicious IT assets.

**Detect Thousands of Vulnerabilities and Security Risks in Real-time**

Run the industry's fastest vulnerability scans in 5 minutes, powered by the world's largest security intelligence library with 160,000+ security checks. Continuously detect vulnerabilities and security risks in real-time and assess them thoroughly.

**Instantly Remediate Risks in 40+ OS and 300+ 3rd Party Applications with Integrated Patching**

Remediate vulnerabilities on time with integrated patching without leaving any security gaps. SanerNow supports automated patching for all major operating systems like Windows, Mac, Linux, and 300+ third-party applications. So instead of risking your security by outsourcing scanning or patching, you can take control of it yourselves with integrated vulnerability assessment and remediation.

**Comprehensive Remediation Controls Beyond Patching to Eliminate Attack Surface**

Go beyond patching and leverage various remediation controls to mitigate numerous security risks. Monitor 100+ endpoint security metrics, manage system health, fix posture anomalies, apply security controls, block malicious applications and devices, and more.

Our SanerNow CyberHygiene platform provides continuous visibility to the computing environment, identifies vulnerabilities and misconfigurations, mitigates loopholes to eliminate attack surface, and helps automate these routines. Our product philosophy is offering simplicity and automation to make the job of security administrators slightly better.
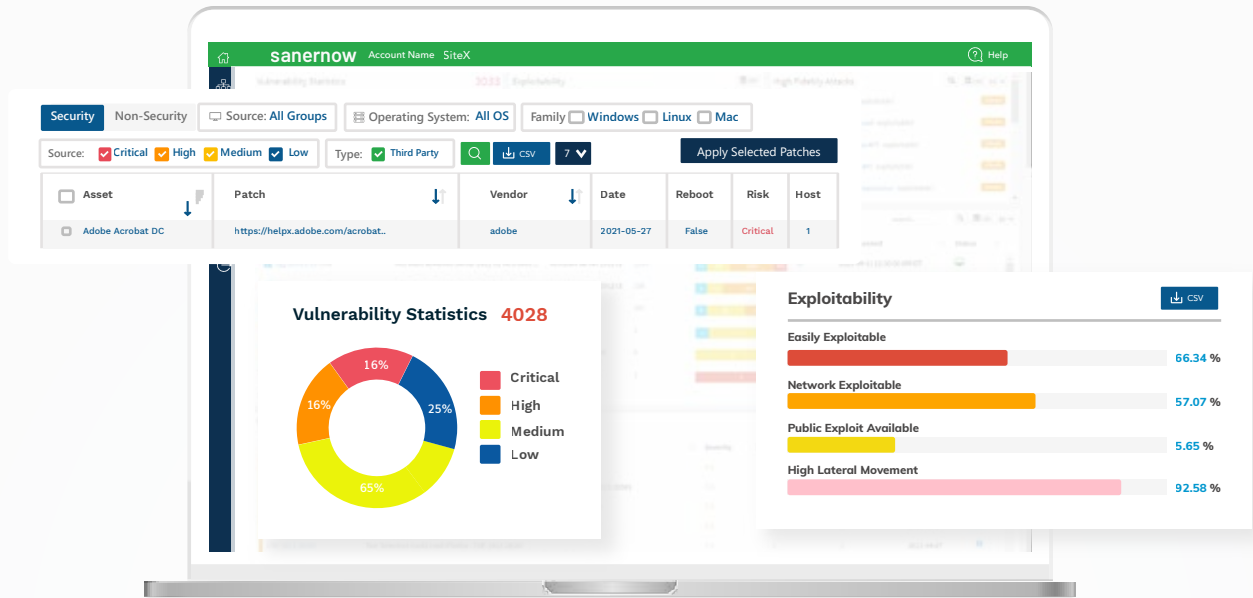


# Schedule a SanerNow AVM demo here, and let us show what we tell

**Schedule a Demo**

## 📞 CONTACT US

India – **(+91) 80 4121 4020** / USA – **(+1) 918 625 3023**

info@secpod.com / www.secpod.com