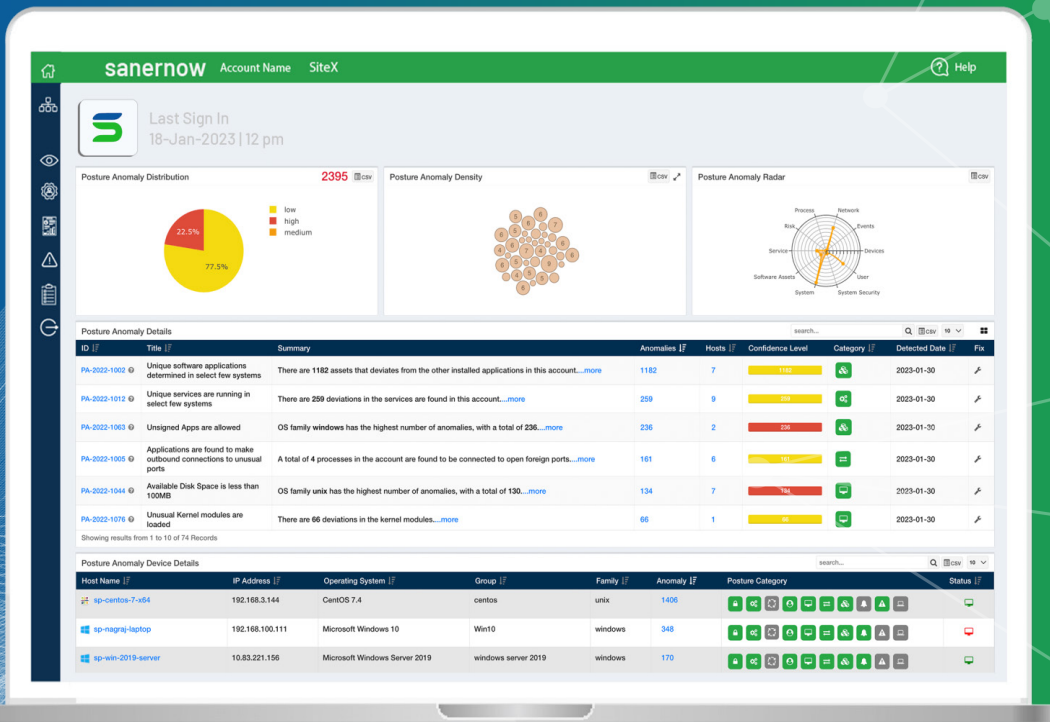


SANERNOW CPAM Continuous Posture Anomaly Management



14+
Years

Into Security Research
and Intelligence

160000+
Security Checks

Curating the World's
Largest SCAP Database

0.001%
**Total False
Positives**

Most Accurate
Detection Capabilities

25+
Countries

Worldwide customers across
continents and industries

500+
Enterprises

Across the Globe



High-quality vulnerability & patch management solutions seemed expensive solutions from Qualys and Tenable. Thankfully we found high quality & affordable alternative with SecPod's SanerNow.

**Norm M.,
Chief Security Officer, Inspirage**



bKash



SirionLabs

inspirage

amagi



aruba



Sightsavers

Uncover and Eliminate The Most Obvious Attack Vectors in Your IT

As a result of inadequate visibility into IT infrastructure, organizations are often unaware of the most obvious attack vectors, which result in cyberattacks. Even the slightest security loophole is sufficient for an attacker to exploit the network in today's era of increasingly complex cyberattacks.

For IT security teams to build an unbreachable security posture, obtaining holistic and deeper visibility into the IT infrastructure is imperative. Impeccable visibility with collective details on numerous artifacts will enable IT security teams to spot the aberrations, deviations, and outliers lurking in the networks. With insights into these security anomalies, IT teams can easily eliminate the risks, differentiate the known good, and normalize IT infrastructure, preventing an array of attacks.

Discover and Eliminate Anomalies with SanerNow Continuous Posture Anomaly Management

SecPod SanerNow Continuous Posture Anomaly Management (CPAM) provides holistic visibility into your IT as you have never seen before. By collectively monitoring 100s of device parameters and 1000s of artifacts, SanerNow CPAM discovers Posture Anomalies, including the outliers, aberrations, and deviations present in your network. SanerNow CPAM uses statistical analysis, machine learning, and deviation computation methods to uncover these anomalies and potential risks. It also provides the necessary built-in actions to eliminate these anomalies instantly from the same console.



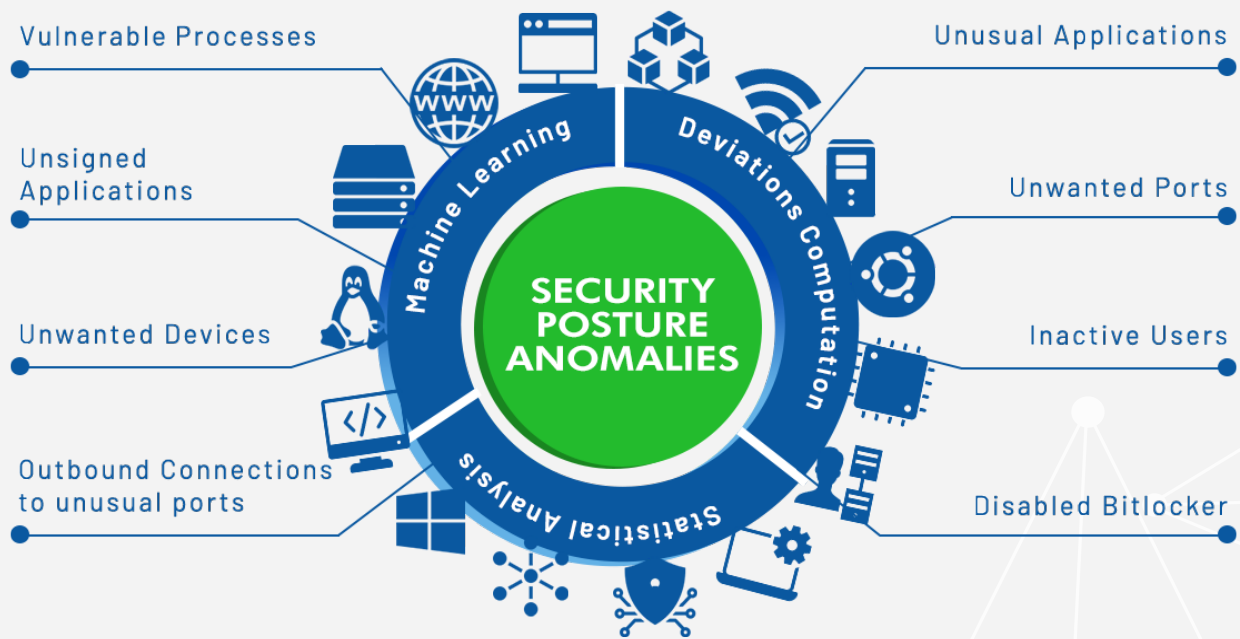
Gain 5X deeper visibility into IT Infrastructure



Normalize IT for 3X Better Cyberattack Prevention



Reduce Software Bill Of Material [SBOM]



Redefine Cyberattack Prevention with SanerNow Continuous Posture Anomaly Management



Gain Rapid Security Mileage

Add a new spin to your cyberattack prevention process by getting a bird's eye view of your IT infrastructure. Easily eliminate anomalies and strengthen security posture.



Improve Operational Efficiency

Utilize comprehensive and insightful intelligence. Prior to implementing critical security measures, normalize IT infrastructure to improve operational efficiency.



Take Control Over Anomalous Loopholes

Leverage statistical analysis, machine learning, and deviation computation methods to discover and eliminate anomalies in the network.



Eliminate Hidden Uncertainties

Get rid of hidden security risks. Implement more effective security measures with confidence and reduce risk exposure.

Attain Holistic Cyber Awareness and Normalize IT Infrastructure



Machine Learn Your IT Collectively and Identify Aberrations Through Statistical Analysis

Through Machine Learning concepts and Statistical Analysis, SanerNow CPAM collectively assesses your IT infrastructure and discovers outliers or aberrations in the network.



Declutter your IT Infrastructure, Eliminate the Unnecessary Assets, and Control Your SBOM

Differentiate and let only known-good assets reside in your IT infrastructure and eliminate unwanted ones. Reduce and take control over SBOM (Software Bill of Material).



Get a Microscopic View of Your IT and Discover the Unknown Security Risks

Discover and learn about your environment in a way you haven't seen before, and be surprised by what you find with impeccable insights.



Monitor Security Controls and Identify Deviations in Functioning

Identify any deviations in crucial security controls. Ensure continuous and smooth functioning of the security controls to protect the network from security mishaps.

Powerful Capabilities of SanerNow Continuous Posture Anomaly Management



Run continuous and daily automated scans and discover anomalies



Get deeper visibility to over 2000+ device parameters and 75+ anomaly computation rules



Identify anomalous posture through statistical anomaly computation



Whitelist necessary IT and make it known good



Analyze an array of security controls and spot deviations



Prioritize the anomalies based on the confidence score



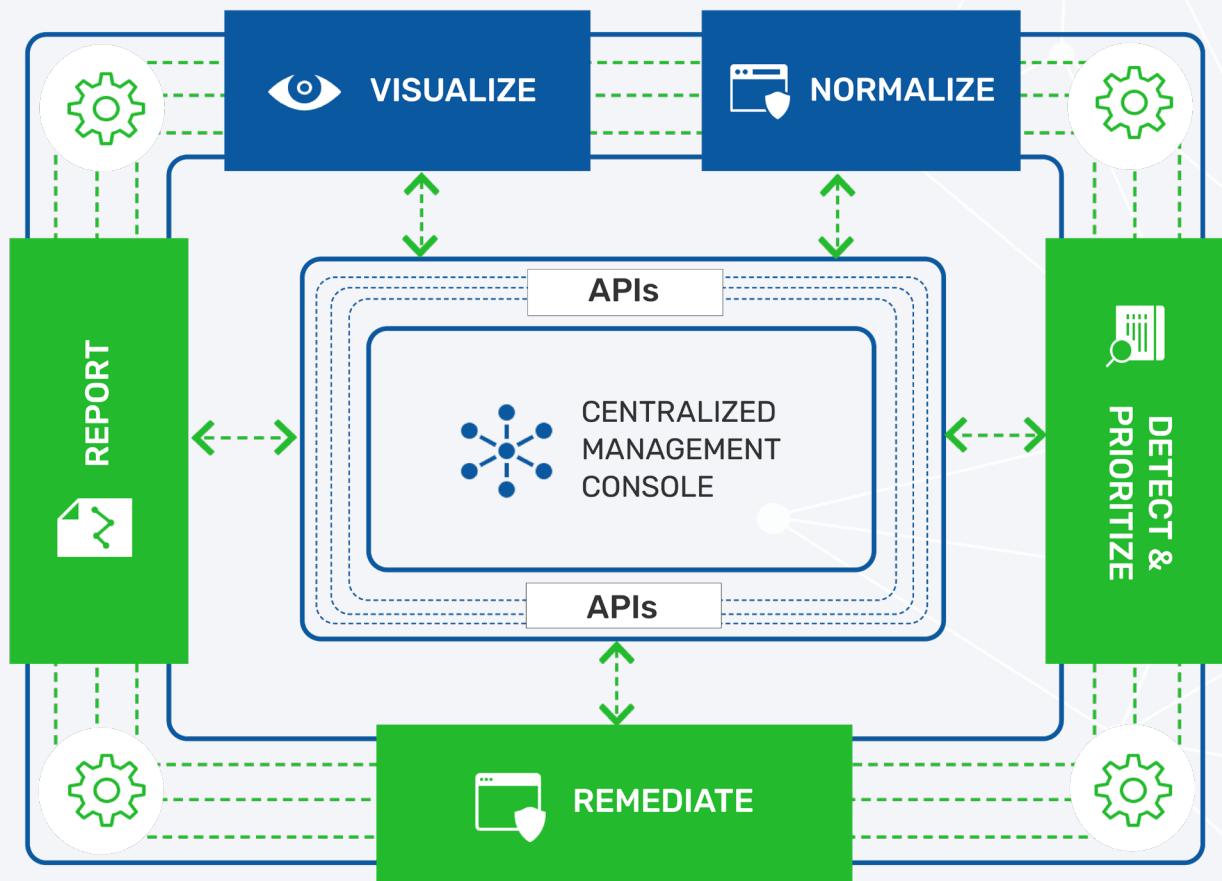
Remediate all anomalies with built-in-actions

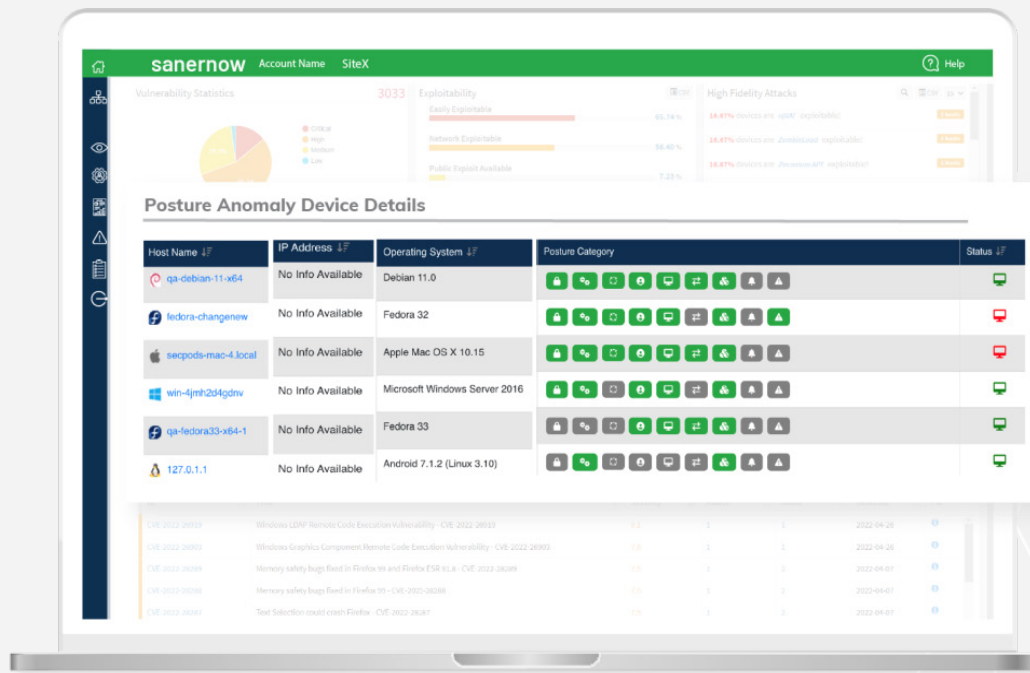


Examine your security posture with insightful dashboard and reports

Leverage Continuous Posture Anomaly Management with Advanced Vulnerability Management to Elevate Security

Achieve continuous security risk and compliance posture by extending continuous posture anomaly management with advanced vulnerability management capabilities. Increase security by multiple folds with holistic visibility, ability to manage vulnerabilities beyond CVEs, integrated remediation, hundreds of security controls, continuous compliance to top industry benchmarks, and end-to-end automation.





Schedule a Demo and Let's Show You What We Tell

ASK FOR DEMO

About SecPod

SecPod is a cyber security technology company. We prevent cyberattacks. We do everything to prevent attacks on the computing environment. Our product helps implement cyber hygiene measures, so attackers have a tough time piercing through.

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.

Contact Us

info@secpod.com / www.secpod.com