SANERNOW

SYSTEM HARDENING SOLUTION

Part of Industry’s First Integrated and Automated SanerNow Cyberhygiene Platform

www.secpod.com
Cybersecurity Ventures predicts that businesses will fall prey for a ransomware attack every 11 seconds. Attackers are on the lookout for different opportunities to exploit the IT network. Even a slightest drift in an important system configuration might expand the organization’s attack surface paving way for threatening cyberattacks.

A classic example of one such attack is WannaCry which impacted more than 2,50,000 computers across the world, putting many businesses’ reputation at stake. The attack vector for this massive ransomware is an old SMB protocol enabled in the system, which led way for attackers to exploit the whole network.

WannaCry attack from the past clearly implies that organizations should broaden their security strategy and implement strong system hardening measures to identify all types of endpoint vulnerabilities and minimize the attack surface. A solution which offers a comprehensive approach to meet the different aspects of system hardening is the need of the hour.

Orchestrate strong system hardening measures and minimize attack surface with SecPod SanerNow

SecPod SanerNow Compliance Management offers a wide range of security checks to identify any configuration drifts, deviations in important system settings and software vulnerabilities. It also provides custom-built scriptlets to instantly remediate these security loopholes.

SanerNow’s continuous scanning capability, end-to-end visibility, and an extensive range of security benchmark templates will help you minimize the security complexities in your network.

Leveraging over 500+ security parameters per Operating System (OS) and support for major industry compliance benchmarks including HIPAA, PCI, ISO and NIST. SanerNow will help you orchestrate strong system hardening measures on your heterogenous OS endpoints, applications, and servers.

With a powerful multifunctional agent and a centralized cloud-based console, SanerNow rapidly identifies and remediates your organization’s attack vectors, reducing your threat exposure.
SecPod SanerNow’s robust approach to harden system configurations and reduce risk exposure

Strengthen security strategy with 500+ security compliance parameters

Strengthen your system hardening measures with 500+ security compliance parameters offered by SanerNow. Draw up your personalized security policy and uniformly execute system hardening across your organization endpoints.

Achieve system hardening while aligning to major industry compliance benchmarks

Achieve optimal cyber hygiene with continuous conformity while aligning with industry and tech standards, including HIPAA, NIST 800-53, NIST 800-171, ISO, and PCI.

Meet all your security obligations with a unified cloud console and intelligent agent

Use our lightweight, easily deployable, powerful, multifunctional agent to remotely orchestrate all system hardening and endpoint security tasks. With a unified cloud-based console, take control of your organizations risk exposure and remediate vulnerabilities instantly.

Extensive support to harden multiple OSs, applications, and server

With SanerNow, orchestrate strict configuration hardening measures on your heterogenous operating systems, servers, and enterprise applications to minimize your organizations threat exposure.
SanerNow’s efficient agent-based architecture helps discover non-standard or deviant endpoints, and provides instant remediation suggestions with actionable insights. It allows for continuous monitoring to detect any system deviations that could result in an increased attack surface due to non-compliance.

Minimize team fatigue and improve productivity. Implement continuous security compliance and prevent future threats in your network through the industry’s fastest and effective automation technique, with minimal impact on the network bandwidth usage.

SanerNow’s comprehensive in-built security features including account control, lockout settings, application installation policies, password strengthening measures and many more will help you harden your system configurations. All these internal security parameters are supported across multiple OSs including Windows, MAC, and Linux.

SanerNow supports 500+ customizable industry-standard configurations out-of-the-box. Further, it allows for additional customized policies and configuration settings to ensure specialized industry or as well as organizational compliance.

Make use of the custom-built remediation scriptlets to align your deviant endpoints with strong system hardening measures and manage threat exposure effectively.

Assess your system hardening task updates with customized and insightful reports that can be automated, reducing effort and time spent on ensuring audit-readiness for your IT environment and systems.
About SecPod

SecPod is leading provider of endpoint security and management solutions. SecPod (Security Podium, incarnated as SecPod) has created revolutionary SanerNow platform and tools that are used by MSPs and enterprises worldwide. SecPod also licenses security technology to top security vendors through its SCAP Content Professional Feed.

The SanerNow Platform

SecPod SanerNow is a Unified Endpoint Security (UES) and management solution that ensures cyberhygiene by automating and orchestrating measures to safeguard your enterprise endpoints from cyber attacks. The major features of SanerNow include,

- Patch Management,
- Vulnerability Management,
- Asset Management,
- Endpoint Management,
- Compliance Management
- Endpoint Threat Detection & Response

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Talk to Sales

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