

secpod

Saner CVEM

Risk Prioritization

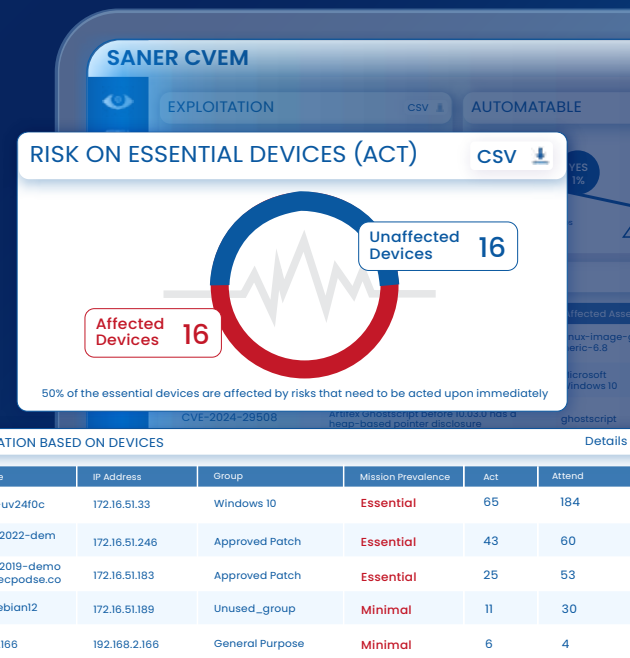
DATA SHEET 2025

With millions of security risks and vulnerabilities floating around the world, the chance of a cyberattack only rises. With every vulnerability having the potential to cause a havoc, mitigating every single one of them is easier said than done. Not all vulnerabilities scanned are equally risky. Prioritizing them and remediating the riskiest ones reduces the chance of an attack by 90%.

World's First SSVC-based Risk Prioritization

✓ Built on the world's first integrated, effective, and rapid risk prioritization based on CISA's SSVC-based framework. Saner CVEM Risk Prioritization rapidly combats an exponentially rising number of security risks for faster attack surface reduction.

✓ Leverage an effective amalgamation of exploitability, vulnerability intelligence, business impact, and context to choose and remediate the risks affecting your organization.



Seamlessly Rank Risks to Win the Fix

Harness the World's First SSVC-Based Risk Prioritization

- Utilize the latest risk prioritization technology to anchor your vulnerability management program.
- Protect your enterprise from millions with CISA's SSVC framework combined with SecPod's intelligence

Get complete visibility and clarity into security risks

- Saner CVEM Risk Prioritization provides comprehensive visibility into your attack surface and quickly reduces the attack surface of your enterprise.
- With rigorous scanning to detect a variety of risks, it ensures your enterprise is secured from the unknown.

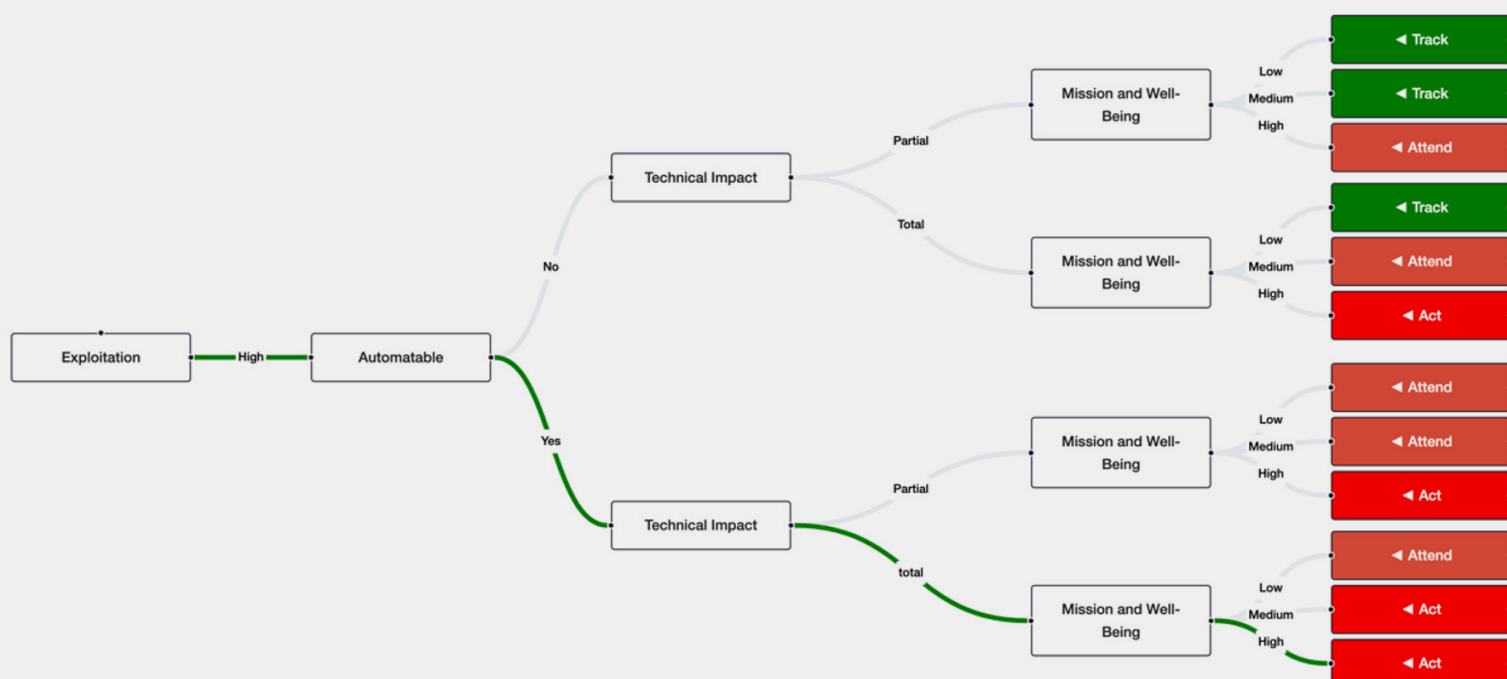
Combine exploitability, business impact, and data analysis

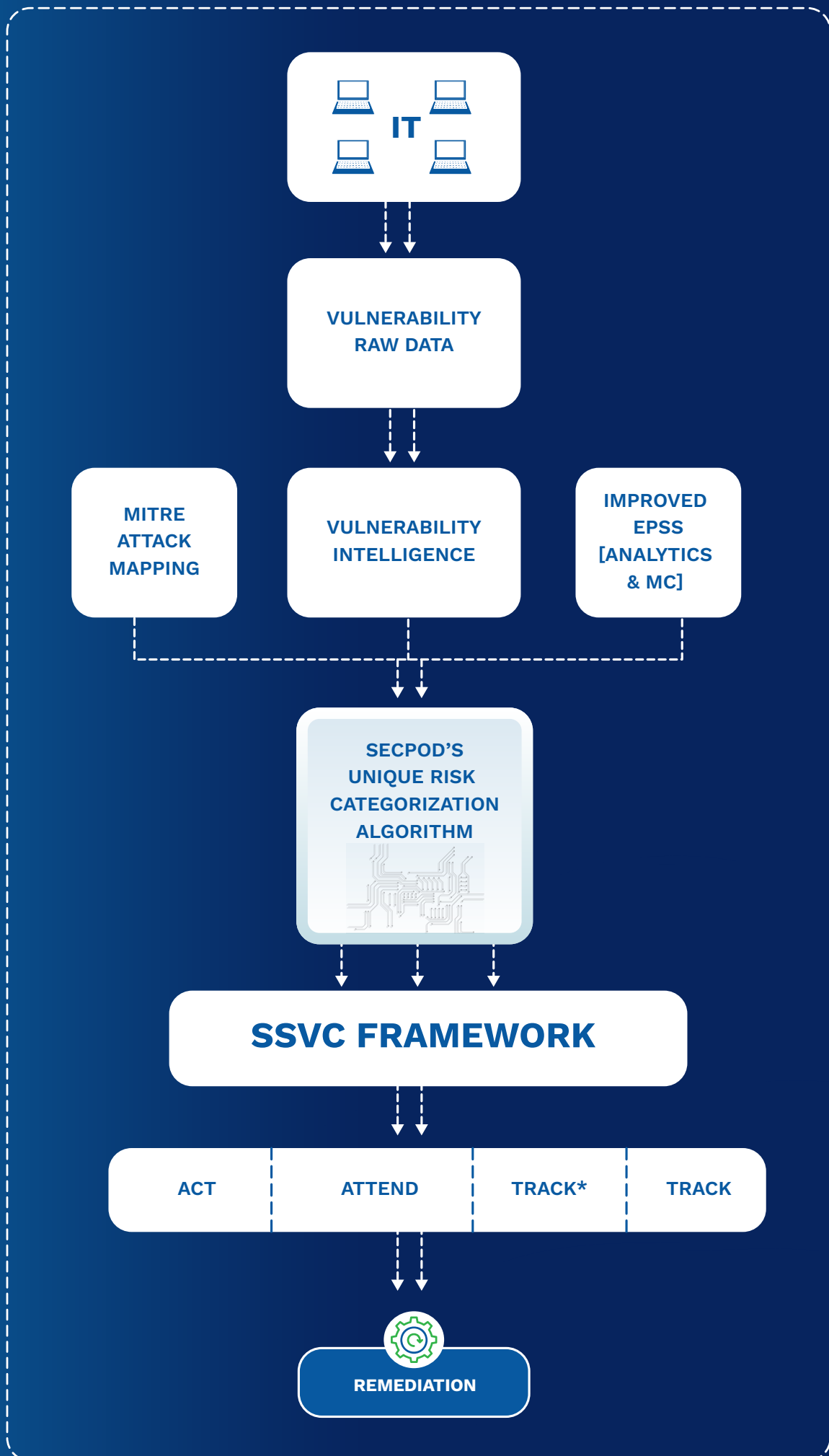
- CVSS scoring is static and not enough for a modern IT network.
- With an effective combination of exploitability, business impact, and advanced data analysis, prioritize and minimize security risks that can wreak havoc to your enterprise.

Leverage Saner CVEM's advanced mitigation engine to streamline remediation

- Don't stop at prioritizing alone. Streamline risk remediation and kill security risks with Saner CVEM's integrated vulnerability mitigation engine to speed up remediation.
- Take control of your enterprise's attack surface and ensure it is minimized for maximum security coverage.

WORKFLOW DIAGRAM – HOW SANER CVEM RP WORKS





Risk Prioritization. Simplified!

Resource Optimization

- Risk Prioritization gives clarity in allocating limited resources, such as time, budget, and manpower, to address the most critical risks.

Reduce Vulnerability Exposure

- By identifying and addressing high-priority risks promptly, enterprises can reduce the window of exposure to potential threats.
- This proactive approach minimizes the likelihood of security accidents and data breaches.

Business Continuity

- Prioritizing risks based on their business context is crucial. It ensures the critical functions remain resilient
- This maintains business continuity even while unexpected disruptions.

Strategic Decision Making

- A well-implemented risk prioritization process provides IT security teams with actionable insights into the organization's risk landscape.
- This enables informed strategic decisions that align with business objectives enhancing the enterprise's security posture.

Efficient Cybersecurity Efforts

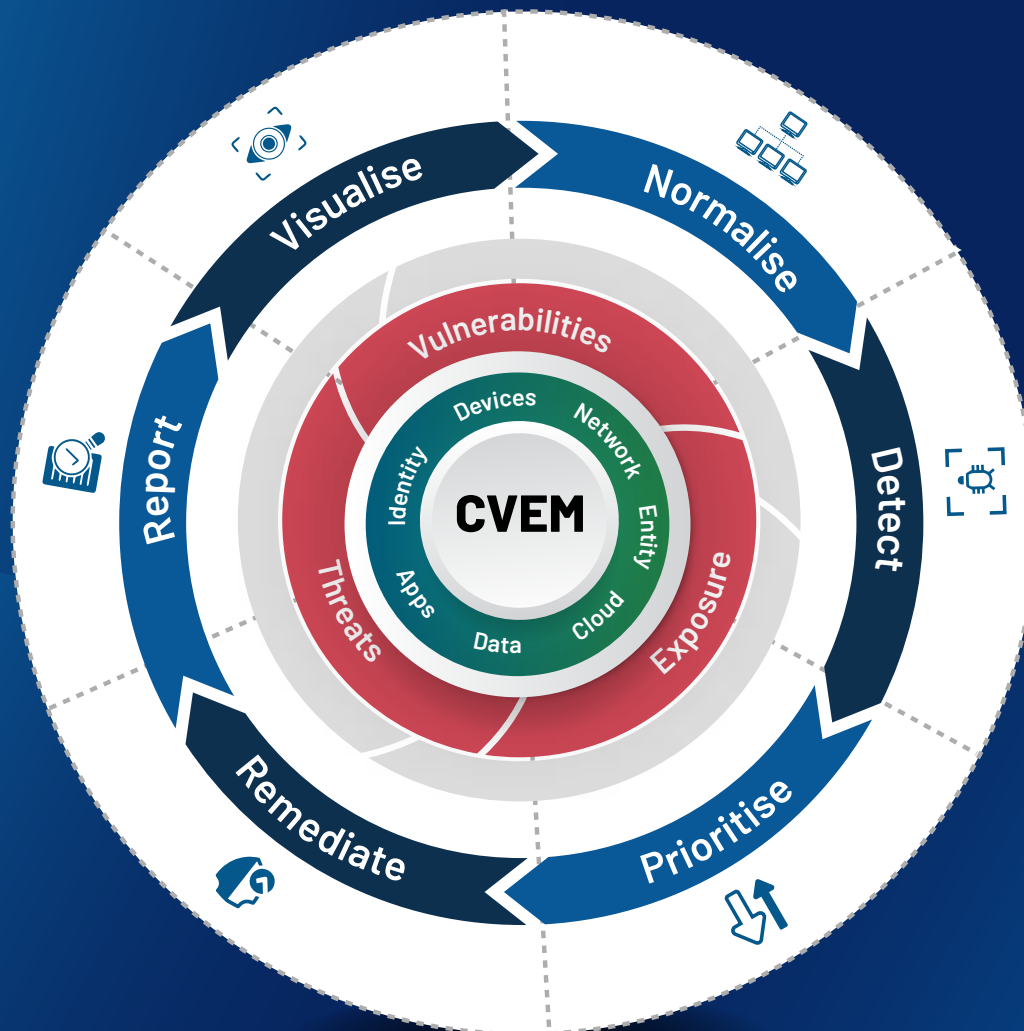
- By focusing on the most impactful threats, risk prioritization ensures that cybersecurity efforts are directed where they are needed most.

Compliance Alignment

- Many organizations must adhere to industry specific regulations.
- Risk prioritization identifies and addresses the most critical compliance-related risks in an enterprise.

Millions to minimal Risk Prioritization

Spot the most critical risks with ease	Unlock tailored insights for smarter prioritization
Fix what matters first with integrated remediation	Shrink your attack surface, boost your security
Leverage EPSS & SecPod's one-of-a-kind risk categorization	Elevate Team Efficiency and Minimize Attack Surface Effectively



 **For Enquiries**

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