SOURCEPASS™

Contact Us

CYBERSECURITY SOLUTIONS

Advanced Endpoint Security

Powered by ThreatLocker

AICPA SOC

SOC 2 TYPE II CERTIFIED

ISO/IEC 27001

Unprecedented Visibility & Control of Your Cybersecurity

As part of its security suite, Sourcepass offers clients a comprehensive solution that provides Application Allowlisting, Ring Fencing, and Endpoint Elevation Control, powered by ThreatLocker, to fortify endpoint security, minimizing vulnerabilities and enhancing overall system integrity.

Application Allowlisting & Ring Fencing, combined with Endpoint Elevation Control, provides a robust security framework that ensures only authorized applications run, while dynamically managing user privileges to prevent unauthorized access and potential threats.

☑ Application Allowlisting

Only allows the software you need and blocks other unwanted and malicious software from running

☑ Ring Fencing

Creates boundaries around approved applications to dictate how they interact with other applications, the registry, the internet, or valuable files

☑ Endpoint Elevation Control

Enables users to run specific applications as a local administrator, even when they do not have local admin privileges

Business Outcomes

☑ **Operational Efficiency**
Reduction of the administrative burden on IT teams by automating the management of application installation and user privileges.

☑ **Compliance & Regulatory Adherence**
Detailed control and visibility over application inventory and user activities, ensuring adherence to industry standards and regulations.

☑ **Enhanced Security Posture**
Significant reduction in the risk of malware, ransomware, and unauthorized access, leading to a more secure IT environment.

☑ **Reduced Downtime & Costs**
Downtime minimized and costly repercussions avoided by preventing unauthorized applications and actions that could lead to system failures or breaches.

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End-User Impact

ThreatLocker is a zero-trust endpoint security solution that prevents unauthorized applications from running, drastically reducing ransomware, malware, and insider threat risks. Unlike other cybersecurity solutions that are often invisible to end-users, Application Alllowlisting requires end-user participation to work, and has an impact on end-user workflow.

With this stronger security posture comes with changes to the end-user experience that your business must understand and plan for including:

- ☑ **Blocked Applications:** Software that is not on the "Allowlist" will not run until it is approved and added to the "Allowlist".
- ☑ **Fewer Permissions:** Users do not have local admin rights; IT controls software access.
- ☑ **Support Requests:** End-users may need to request approvals for software access more frequently during rollout.

Is ThreatLocker the Right Fit for Your Business?

ThreatLocker offers powerful protection in a more controlled IT environment. Businesses should weigh the security benefits against end-user impact and support readiness. With clear and careful planning, it can be a core part of a modern cybersecurity strategy.

Here are five key questions/considerations to determine if ThreatLocker is the right fit for your business:

- Is your business committed to locking down your IT environment to allow access to only approved software applications?
- Does your business have IT resources to review and respond to software approval requests?
- Can your end-users tolerate a more controlled IT environment to gain stronger cybersecurity protection?
- Does your business have end-users that frequently require access to diverse and dynamic software applications?
- Is your business aiming for a compliance-driven cybersecurity strategy?

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