OnSystemLogic™

Protect Your Organization with OnSystem Defender

The Ultimate Endpoint and Application Security Solution

Why Choose OnSystem Defender (OSD)?

Looking for a modern and adaptive cybersecurity approach? OnSystem Defender offers the most comprehensive and flexible solution, outshining traditional whitelist-based security models.

Two Solutions in One Easy Deployment

- **Application Whitelisting**: Allows only pre-approved applications to run, minimizing the risk of malicious software.
- **Memory Protection**: Prevents unauthorized access and malicious code execution in application memory.

Key Benefits

- **Proactive Defense**: Blocks unknown malware by preventing unauthorized execution.
- **Reduced Attack Surface**: Limits entry points for malicious code.
- **Enhanced Resilience**: Memory protection mitigates vulnerabilities, even if the system is not fully patched.

Seeking a modern and adaptive cybersecurity approach?

OnSystem Defender *provides the most comprehensive and flexible solution when compared to others' rigid, whitelist-focused models.*

How OSD Outperforms Traditional Security Solutions

1. High Maintenance Over Time
OSD eliminates extensive profiling with pre-configured policies and adaptive learning, reducing administrative overhead.

2. Static Whitelisting Model
Unlike rigid whitelist-based solutions, OSD adapts dynamically to evolving applications and runtime behaviors.

3. Inability to Address Memory Exploits
Traditional solutions ignore memory security, but OSD actively prevents fileless malware and zero-day attacks.

4. Operational Delays for End-User Requests
OSD minimizes IT intervention by learning and adapting to legitimate application behaviors.

5. Potential for False Positives
OSD's behavior-based enforcement reduces false positives, preventing unnecessary disruptions.

6. Vulnerabilities in Supply Chain Attacks
Even if a trusted application is compromised post-approval, OSD ensures that only legitimate behaviors execute.

7. Resource-Intensive Deployment
With pre-configured policies, OSD provides fast deployment and minimal maintenance.

8. Focus on Known Threats
Unlike traditional reactive models, OSD proactively blocks unknown and zero-day threats before execution.

9. Dependence on Sandboxing & Virus Checking
While other solutions require manual intervention, OSD automates advanced threat prevention in real-time.

10. Lack of Real-Time Adaptation
OSD continuously learns and adapts to runtime changes without requiring manual updates.

Stay Ahead of Cyber Threats with OnSystem Defender

Get in touch today to secure your organization with the most advanced endpoint and application security solution available. **Visit:** https://onsystemlogic.com
Contact Us: info@onsystemlogic.com