

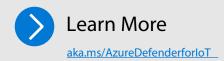
Microsoft Defender for IoT

Simplified, modern, intelligent IoT/OT security

Microsoft Defender for IoT provides agentless, network -layer security monitoring for IoT and Operational Technology (OT) devices in industrial and critical infrastructure environments. It can be rapidly deployed in either on -premises or cloud -connected environments and integrates out -of-the-box with Microsoft Sentinel and 3rd -party SOC tools (Splunk, QRadar, ServiceNow, etc.).

Microsoft Defender for IoT key capabilities include, asset discovery for unmanaged IoT/OT devices, vulnerability management, and continuous threat monitoring.





Smartis integration and managed services help customers maximize investment in Microsoft Defender for IoT

Microsoft Defender for IoT is an IoT/OT security platform with a mission to continuously reduce critical infrastructure risk with zero impact to operations . As the most mature and complete industrial cybersecurity platform, organizations worldwide enable faster detection and response to ICS/SCADA risk .

Smartis d.o.o. offers a full suite of professional services around Microsoft Defender for IoT ensuring that organisations gain continuous visibility and threat monitoring for critical OT environments.. From performing PoC (Proof of Concept), consulting services, solution implementation, integration with existing security stack, knowledge transfer, support services to manage security operations services.

Customer Benefits

- Protecting critical infrastructure from hacker attacks
- Discovery & visibility of all instal led OT and IoT devices (MAC, IP, manufacturer, type, subnets, ports, protocols, DNS, etc.).
- Zero (0) impact on production due to the use of non -invasive agent -less technology
- · Continuous threat monitoring and IoT/ OT specific vulnerabilities
- Integration with existing security stack and SOC workflows



Learn More

Free Trial

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