The number of connected devices that make their way into the enterprise grows every day. By 2021, up to 90% of these will be unmanaged and IoT devices. With Armis and ServiceNow, you can be sure these devices won’t go unnoticed.

A Modern, Agentless Approach to Complete Asset Management

Armis® is the leading agentless, enterprise-class device security platform designed to address the new threat landscape of unmanaged and IoT devices. It discovers every asset in your environment, analyzes device behavior to identify risks or attacks, and protects your critical business information and systems.

The ServiceNow® Configuration Management Database (CMDB) is an easy-to-use, cloud-based single system of record for infrastructure and service data that helps you better understand your IT environment, including asset management, compliance, and configuration management. Together, Armis and ServiceNow provide a unified asset management solution for any device—managed, unmanaged, IoT, medical, OT, and more—in any environment.

Continuous, Reliable Cybersecurity Asset Management

Having an asset inventory you can trust is a critical component for any IT or security team’s success. But with so many devices in your environment today, many of which traditional asset management and security products can’t even see, it’s hard to know what’s there—and what’s not.

When integrated with the ServiceNow CMDB, the Armis platform makes sure ServiceNow always has the latest details (hardware, software, configuration, and more) about every device in your environment. Armis continuously and passively monitors devices for additional information it can use to true-up details in your ServiceNow CMDB, giving you accurate and trusted cybersecurity asset management.
Automated Threat Detection, Response, and Workflows

Incident responders have to be fast and efficient to keep your business safe. The Armis platform performs continuous, real-time risk analysis of device behavior, so they have the information they need to prioritize and remediate threats and incidents quickly.

If Armis detects abnormal or suspicious device behavior, it can generate investigation alerts, open trouble tickets, or trigger policy-based blocking or quarantine actions automatically. This helps incident responders automate manual tasks so they can remain focused on maintaining positive security and risk postures.

The Armis Device Knowledgebase

Core to the Armis platform is the Armis Device Knowledgebase. It’s a giant, crowd-sourced, cloud-based device behavior knowledgebase—the largest in the world, tracking 280 million devices—and growing. With the Device Knowledgebase, the platform understands not only what the device is and what it is doing, but what it should (and should not) be doing. We compare a device to all similar devices, correlating that device’s characteristics and its behavior against known-good profiles of devices to identify if there is an issue or threat.

Fast and Easy Integration

Everybody wants the deployment of a new solution to be successful. The Armis platform is agentless and requires no additional hardware, which reduces deployment time and effort for IT or security teams, even in large, global, and complex environments.

And, with the Service Graph Connector for Armis*, integration between the two platforms is fast and easy, so you can get started seeing more devices—and more value—from your ServiceNow CMDB right away.

More information: armis.com/servicenow

*Requires ServiceNow Orlando Patch 7, Paris, or later. For detailed requirements information, refer to the Service Graph Connector for Armis listing in the ServiceNow Store.

About ServiceNow

ServiceNow (NYSE: NOW) is making the world of work, work better for people. Our cloud-based platform and solutions deliver digital workflows that create great experiences and unlock productivity for employees and the enterprise. For more information, visit: www.servicenow.com.

About Armis

Armis is the leading agentless, enterprise-class device security platform designed to address the new threat landscape of unmanaged and IoT devices. Fortune 1000 companies trust our real-time and continuous protection to see and control all managed, unmanaged, and IoT devices— from traditional devices like laptops and smartphones to new smart devices like smart TVs, webcams, printers, HVAC systems, industrial control systems and PLCs, medical devices and more. Armis provides passive and unparalleled cybersecurity asset management, risk management, and automated enforcement. Armis is a privately held company and headquartered in Palo Alto, California.

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