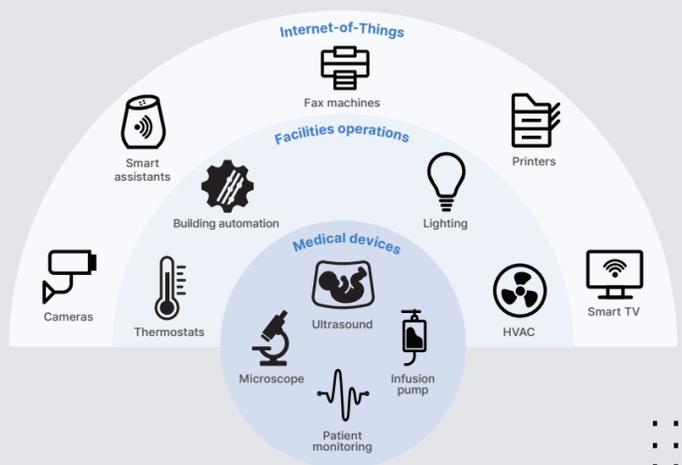
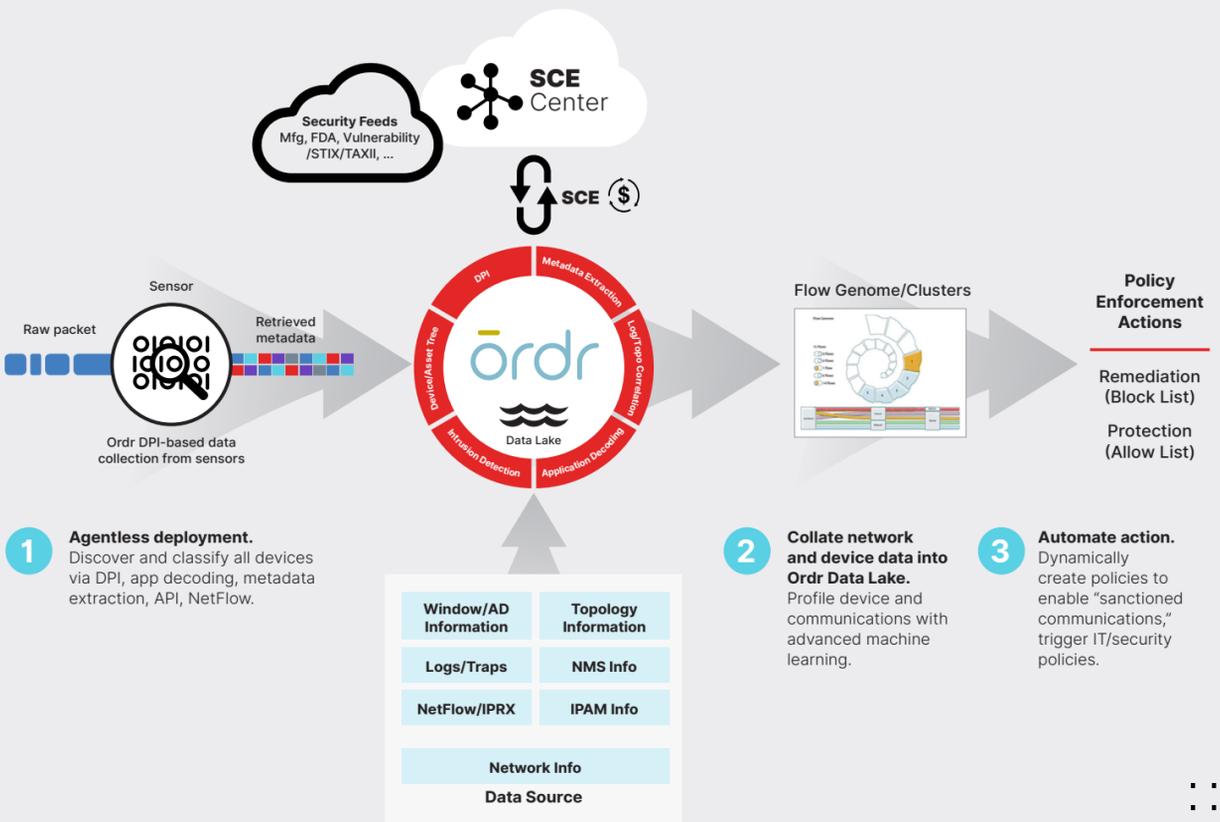


3 Steps to a Whole Hospital Approach to Discover and Secure Every Device

The Fortinet FortiGate, FortiManager, and FortiNAC integration with Ordr SCE allows customers to reduce the amount of time spent on establishing a proper asset inventory, establishing where those assets are communicating, and creating firewall and NAC segmentation policies. Further, the integration allows for automated segmentation and microsegmentation.



1 Discover and Classify IoMT, IoT, IT, OT Devices

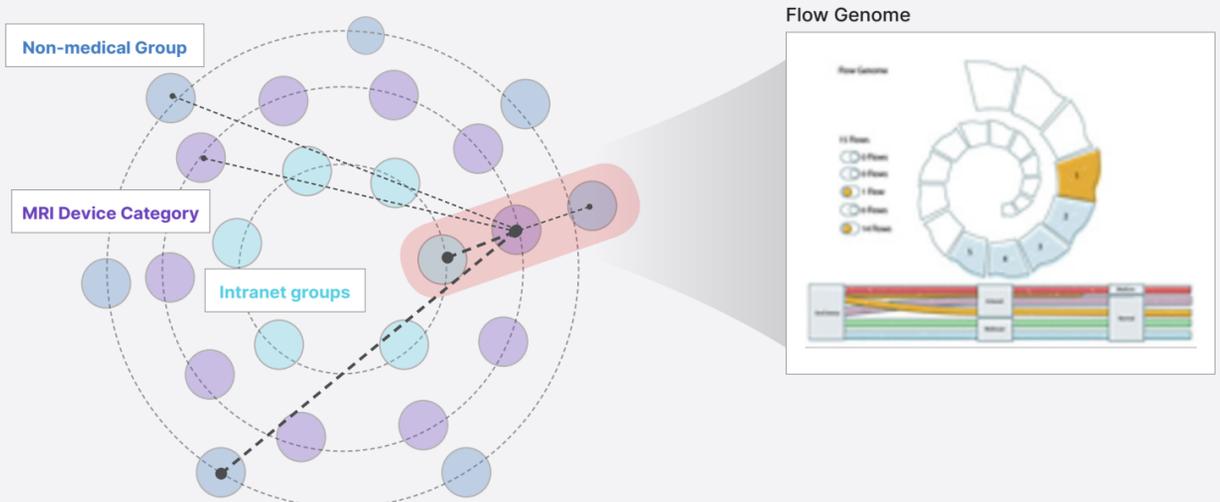


1 Agentless deployment. Discover and classify all devices via DPI, app decoding, metadata extraction, API, NetFlow.

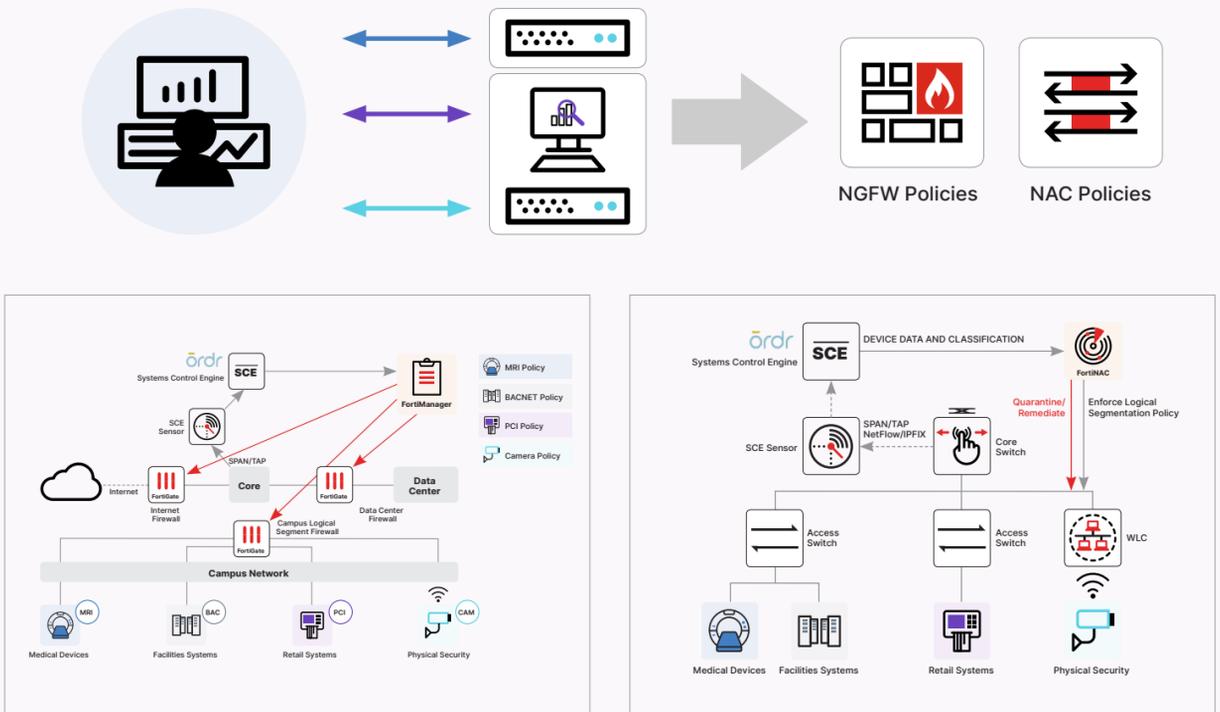
2 Collate network and device data into Ordr Data Lake. Profile device and communications with advanced machine learning.

3 Automate action. Dynamically create policies to enable "sanctioned communications," trigger IT/security policies.

2 Understand Behaviors and Set Baselines



3 Automate Firewall and Segmentation Policies



The largest private healthcare organization in the United States with 170 buildings and 500,000 devices uses Fortinet and Ordr for visibility and security of their network connected devices.

For more information, contact FortinetFederal@Fortinet.com.