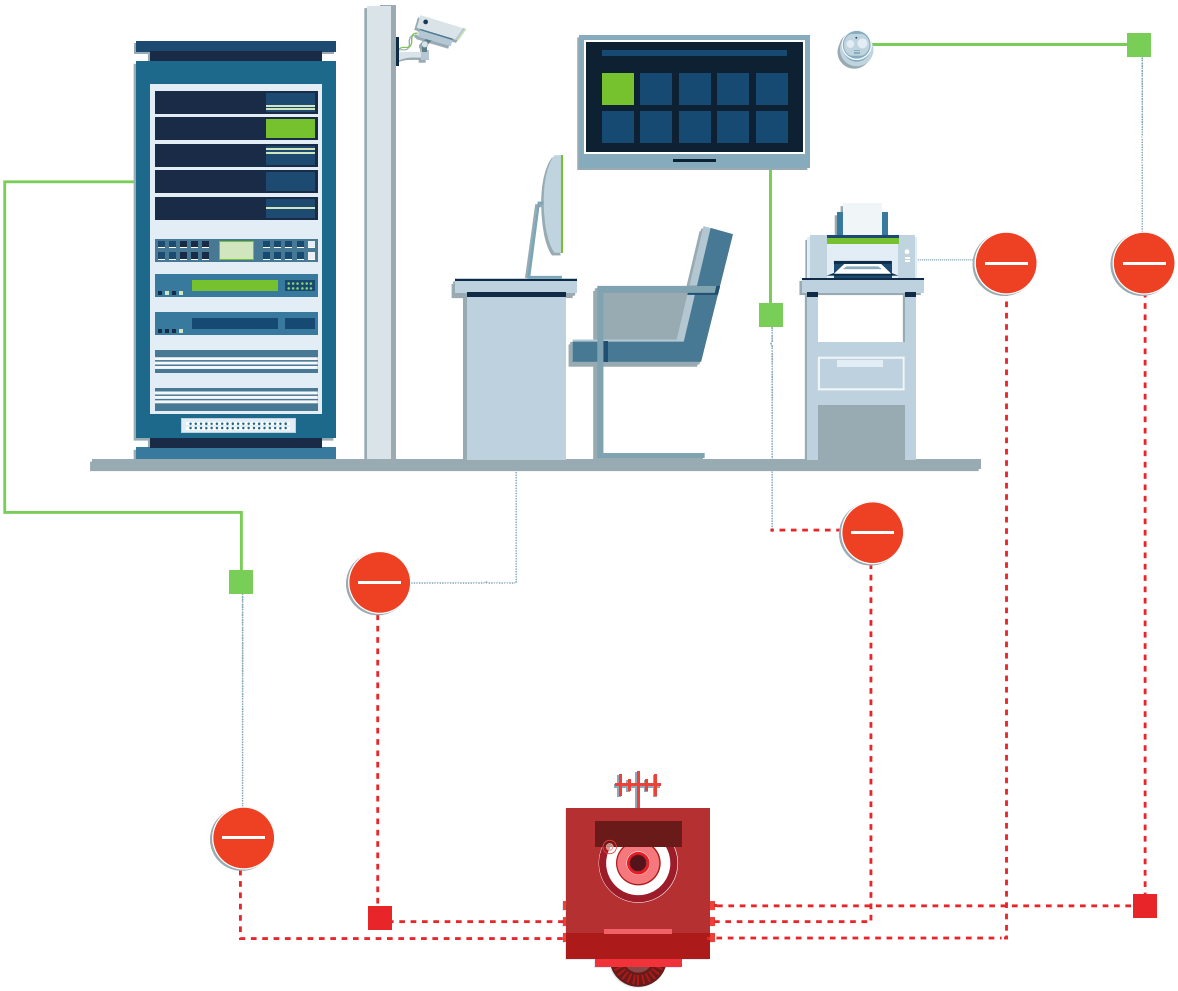
Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio

Attack Detection and Response (ADR) for Healthcare IoT



The hospital attack surface continues to grow - breaches are increasingly originating from medical and IoT devices, and ransomware attacks on healthcare delivery organizations are on the rise, threatening optimal patient outcomes and hospital revenue.

Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio

How Cynerio ADR for Healthcare IoT Works

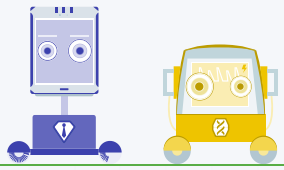
Cynerio's Attack Detection and Response for Healthcare IoT empowers hospitals to identify, contain and mitigate threats on devices exhibiting malicious or suspicious behavior so that patient health and service provision won't be impacted. Thorough remediation, including the collection of actionable forensics, can then be performed when the device is not in use to accelerate rapid attack recovery.

View Product Brochure

Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio



ADR Benefits

- Stop attacks on day one of implementation – no need to wait for inventory or segmentation processes to finish to
- Cut through the noise - high-fidelity attack alerts based on deep healthcare IoT expertise

Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio

Safely prolong the lifecycles of otherwise unprotectable medical devices

See Why Cynerio Is the Leader in Medical Device Security

Request a Demo

Cynerio

Solutions

Cynerio Platform

Attack Detection and Response (ADR)

Preventative Risk Management

Inventory and Visibility

Services

Managed Services

Resources

Blog

Rapid Recap Videos

Threat Intelligence

White Papers

Webinars

Datasheets

Use Cases

Company

About Us

Partners

Technology Partners

Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio

Contact Us

© Copyrights Cynerio 2023

Privacy Policy