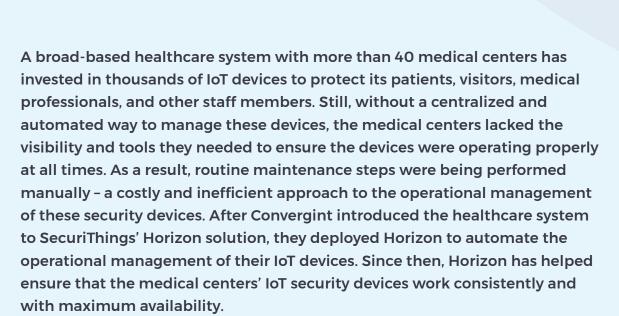
• SECURITHINGS convergint

HEALTHCARE
SYSTEM MAXIMIZES
AVAILABILITY OF
SECURE IOT DEVICES
WITH SECURITHINGS
AND CONVERGINT



"Working with Convergint Account Executives who were already familiar with their customer's ecosystem, and who really understood their need for automation, made for a quick and smooth deployment of Horizon."

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THE CHALLENGES

A regional healthcare system valued the safety and transparency that security cameras and other IoT devices offered its patients, visitors, medical professionals, and other staff members. With more than 40 locations, the system had deployed thousands of IoT security devices to document any instances of violence, abuse, theft, or medical negligence. In addition to keeping its medical centers safe, these devices were intended to help them keep records in order to investigate any potentially problematic incidents that could take place.

The problem was that the security devices were not being managed in a centralized, automated way. Without real-time visibility into the status of any given device, the healthcare system faced a risk that one or more of these devices would go offline and time would pass before the security team discovered the availability issue. And because basic operational maintenance steps – such as password rotations, device restarts and firmware upgrades – were being handled manually, the medical centers were spending significant money on these time-consuming processes.

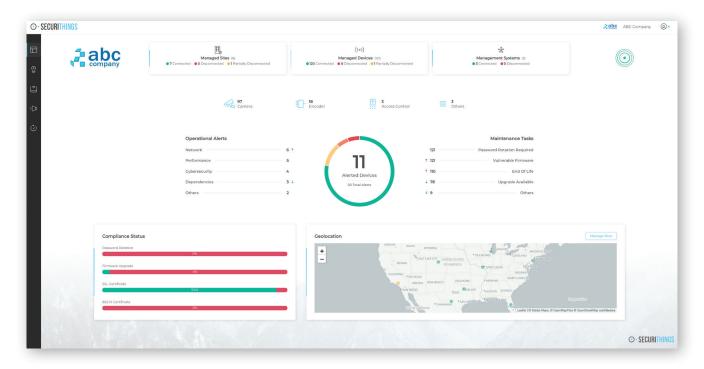
Already working with the medical centers, Convergint understood the concerns they had about the operational management of their IoT devices. And, having worked with SecuriThings on many previous deployments, Convergint also understood how much they would benefit from SecuriThings' Horizon solution. Convergint recommended Horizon to the healthcare system, who were encouraged by the partnership between SecuriThings and Convergint. After learning about Horizon's automated approach to the operational management of IoT devices, the healthcare system deployed Horizon.



Director of Physical Security, Healthcare System

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THE HORIZON SOLUTION



Since being deployed in conjunction with Convergint, SecuriThings' Horizon solution has empowered the medical centers to boost the availability of their IoT devices by automating these devices' operational management. By automatically monitoring all of the IoT security devices across the entire healthcare system's various locations, the solution helps ensure they stay online and operating properly. In case a device does face an issue (whether expected or unexpected), Horizon automatically sends an alert to the relevant security professionals in real time. The medical centers receive insights needed to diagnose problems, as well as the tools they need to resolve issues remotely.

The Horizon solution enables the healthcare system to automate routine maintenance steps. Once it was initially deployed within the medical centers multiple security and operational risks were discovered, including some that required immediate patches to be implemented. Horizon alerted the relevant

security professionals, letting their teams immediately take action to remediate these vulnerabilities. Since then, Horizon has offered the healthcare system significant cost savings by minimizing the need for expensive, manual, on-site work. Most importantly, Horizon has increased the reliability of the IoT devices' cybersecurity by automating and centralizing the entire process of ensuring that necessary maintenance steps are performed proactively.

In addition, Horizon helps the medical centers ensure that the operational management of their IoT devices complies with their own policies. The schedules on which routine maintenance steps are automatically performed reflect the medical centers' specifications, helping reduce the risk that human error could result in cybersecurity vulnerabilities. Horizon regularly provides configurable and detailed compliance reports, helping keep security professionals up to date on the status of the medical centers' various IoT devices.

"Horizon solves the most critical needs faced by organizations massively deploying physical security devices."

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THE BENEFITS

By using SecuriThings Horizon, the healthcare system has achieved the following outcomes:



Improved system availability

With real-time monitoring and detailed automatic alerts, security professionals can rapidly and efficiently discover, diagnose, and troubleshoot any problems facing the medical centers' IoT devices.



Compliance you can count on

With smart alerts and detailed compliance reports from Horizon, the medical centers can easily ensure compliance with their own policies.



Dramatic cost savings

With centralized automation of operational activities, the healthcare system has reduced manual activities on-site resulting in significant cost savings.



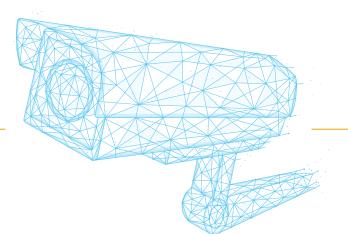
Visibility for future planning

With a modernized approach to monitoring the operational health of their IoT devices, the medical centers have boosted their readiness for any expected or unexpected issues they may face.



Protection from cyber threats

In addition to automating cybersecurity maintenance steps, Horizon has enhanced the medical centers' risk mitigation, root cause analysis, and realtime troubleshooting capabilities.



ABOUT SECURITHINGS

Founded by leading security and IoT experts, SecuriThings empowers IT & Physical Security teams, to automate and manage the operational management of IoT devices at scale, while also ensuring full compliance and security within their organization. The solution has been deployed in airports, universities, healthcare, manufacturing, cities and more, and is trusted by large enterprises, including top Fortune 500 companies.

