

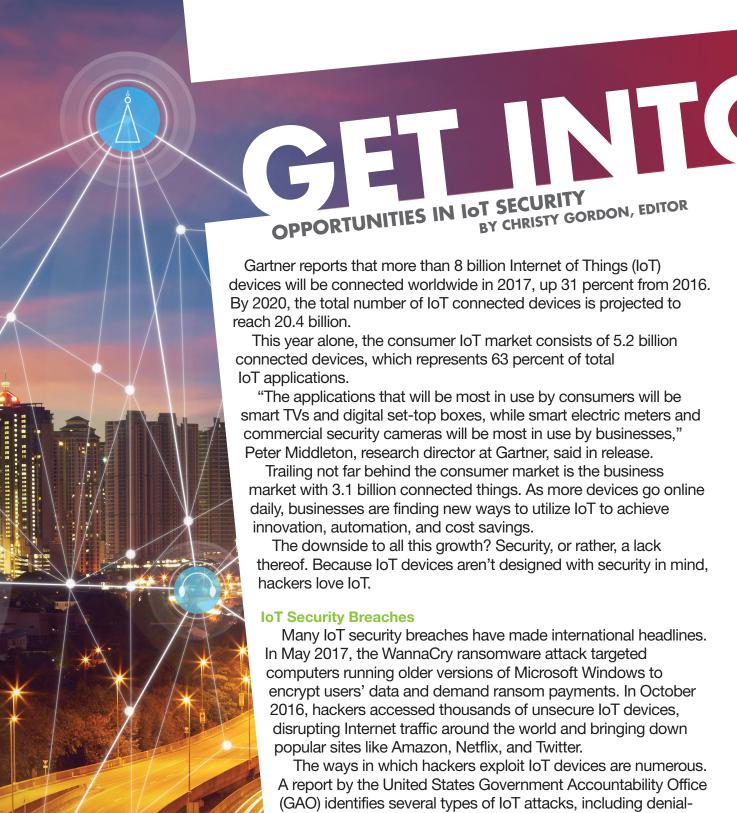
IN THIS ISSUE

loT Security and Your Customers pg. 8

Leadership 201 Q&A pg. 10

SYNNEX Acquires
Westcon-Comstor pg.20

GET INTO THE IOT OPPORTUNITIES IN IOT SECURITY



Many IoT security breaches have made international headlines. encrypt users' data and demand ransom payments. In October 2016, hackers accessed thousands of unsecure IoT devices, disrupting Internet traffic around the world and bringing down

The ways in which hackers exploit IoT devices are numerous. A report by the United States Government Accountability Office (GAO) identifies several types of IoT attacks, including denialof-service, distributed denial-of-service, and malware, among others. And these attacks can jeopardize everything from information security to public safety.

What many people don't realize is that hackers aren't interested in what's on IoT devices themselves as much as leveraging them to attack or gain access to other private networks.

THE OT

IoT Security Strategy

Because of the different applications and market segments, there's no one-size-fits-all approach when it comes to building an effective IoT security strategy, but there are some universal truths.

"Inviting unsecure IoT devices into private networks is a risky undertaking because there's no segmentation between sensitive assets and rogue devices," said Brent Germain, SYNNEX Security Program Manager. "It's important we introduce segmentation into network design and treat network security as an ongoing process. It's never final."

For this reason, building an effective IoT security strategy isn't about selling a single product or service. It's about taking the time to understand a customer's needs and how they approach IoT management and network security. IoT security is a process and a great opportunity for resellers to stay involved and engaged with their customers.

Solutions providers can build their reputation as a trusted advisor in IoT management and security by:

- Encouraging best practices and policies for what devices should and shouldn't be allowed into private networks
- Segmenting IoT networks and public wireless from private networks (which includes anything and everything of value)
- Implementing solutions that simplify IoT management and security without compromising organizational security or usability/experience

How SYNNEX Can Help

With SYNNEX, resellers can offer free vulnerability scans for up to five public-facing IP addresses to end customers, which helps bring network vulnerabilities to light and increases

customer awareness of business security risks.

Offering security assessments can help solidify their brand as a trusted security advisor and creates new opportunities for full-blown vulnerability assessments, penetration tests, risk consultations, and other additional security products and services sales.

For more information about building an IoT security solution, or to request an assessment, contact the SYNNEX CONVERGESolv team today at cybersecurity@synnex.com or 855-650-1023.

Advanced Technology Solutions Community

The Advanced Technology Solutions community helps resellers learn, develop, and enhance their knowledge of next-generation solutions. Community benefits include:

- Complimentary technology assessments
- Aggressive discounts on trainings, exams, and certifications
- Free web classes and trainings
- Interactive technology playbook

To join, call 855-650-1023 or email convergesolv@synnex.com.

TOP STORY // VARNEX INSIDER 15