

CYBERSECURITY PEER NETWORK SCHEDULE

APRIL 5, 2023

CYBER THREAT BRIEF

What has happened in the past six months that you should be aware of as a small- and medium-sized manufacturer?

MAY 3, 2023

CREATING AN ASSET INVENTORY AND IDENTIFYING CONNECTED DEVICES ON YOUR PLANT FLOOR

Do you know which devices are connected to the Internet in your manufacturing facility? It's important to know because this is one of the easiest ways an attacker can compromise your manufacturing environment. Also, if you're ever hit with a cyber-attack, you'll need to recover quickly. And, without an asset inventory, you'll likely flounder. So, let's identify potential gaps and fix them! It's easy – during this discussion you'll learn exactly what to do.

JUNE 7, 2023

RISK MANAGEMENT WITH GUEST SPEAKER LEIA SHILOBOD OF INTECH SOLUTIONS

Practical tips and tricks to identify and address high-priority security problems within your organization.

JULY 5, 2023

GIVING VENDORS NETWORK ACCESS WITHOUT COMPROMISING SECURITY

The work that service providers and vendors do takes them to multiple customer facilities. Unfortunately, if one of their customers is infected with malware, it spreads to the service provider/vendor devices, and then onto the rest of the customers they visit. We'll discuss easy processes you can implement to protect yourself from this very real risk.

AUGUST 2,
2023

CLOUD SECURITY - GUEST SPEAKER TBD

How can you leverage the strengths and differences among the top three cloud providers — Amazon, Microsoft, and Google. During this session, we'll also discuss the concepts of a multi-cloud environment.

SEPTEMBER
6, 2023

CYBER THREAT BRIEF AND INCIDENT RESPONSE PLAN

If you're hit with a ransomware attack, how will you know who to call if all your company's information has been encrypted? How will you know who to tell, both inside and outside your company? During this session, we'll provide a straightforward questionnaire you can fill out, print, and keep handy in case you need it. There's nothing complex about it and it'll be worth its weight in gold if you have a cyberattack!

OCTOBER 4,
2023

IDENTITY MANAGEMENT - GUEST SPEAKER TBD

During this session, we'll discuss the purpose of identity and access management. We'll review best practices and discuss examples of identify and access management in action.

NOVEMBER 1,
2023

HOST-BASED LOGGING

If you're ever hit with a cyber-attack, you'll need logs. Logs help you determine what happened so you can fix the weakness in your system. If you don't identify and fix the weakness that enabled the attack, it could happen again. In this session, you'll learn the most important alerts to look for in logs so you can stop an attack before it happens. This might sound hard but IT'S NOT! We'll show you exactly what to type and what to look for in a guide and video.

JANUARY 3,
2024

CYBER THREAT BRIEF AND OT BACKUPS

If you're ever hit with a cyber-attack, you'll need backups ... but do you have them? Do you know where they are? Have you ever tested them? OT backups are a good idea even if you take cyber risk out of the equation because equipment can sometimes fail. In these instances, you may still need backups, so let's get started!

FEBRUARY 7,
2024

MOBILE SECURITY - GUEST SPEAKER TBD

The threat landscape of mobile device security is a constantly evolving. In this session we'll discuss tips to keep your device safe. We'll also discuss recommendations for secure deployment, use and disposal of mobile devices throughout the mobile device life cycle.

MARCH 6,
2024

IN-PERSON TABLETOP EXERCISE - RANSOMWARE IN YOUR PLANT

In this session, we'll discuss the basics of conducting a tabletop exercise. We'll conduct an exercise with today's participants, then ask for volunteers to conduct an exercise in their company. Volunteers will report back on how it went and resulting action items.

APRIL 3,
2024

CYBERSECURITY TIPS FOR TRAVELERS - GUEST SPEAKER TBD

Regardless of whether you're traveling domestic or international, it's important practice safe online behavior and take proactive steps to secure Internet-enabled devices. The more we travel, the greater the risk of cyberattacks. In this session, we'll discuss tips to protect your personal and business data.



MAY 1, 2024

IDENTIFYING YOUR WEAKNESSES IN YOUR SYSTEM - GUEST SPEAKER TBD

Cybersecurity is an ongoing threat. And it is not just the traditional attacks businesses need to be afraid of – it is the newer “variants”. No matter which industry or company size, everybody is at risk. In this session, we’ll discuss how to identify visible weaknesses of your system and tips to configure your system to be more secure.

