

Industrial security now includes cyber security.

The **Security Posture Survey** can help you face the increasingly common and costly cybersecurity threat in industrial infrastructure.

ASK YOURSELF

- Are you in compliance with regulatory requirements for your industry?
- Do you know what your most significant cybersecurity threats are and have you addressed them?
- Are you vulnerable to third-party applications hosted on your network?
- Does your company have a disaster recovery plan after a cyberattack occurs?

WE HAVE THE EXPERIENCE TO HELP

The first step to securing critical infrastructure and protecting against cyberattacks is a Rockwell Automation Security Posture Survey. This survey can be delivered by Rockwell Automation.

A Security Posture Survey will provide detailed information to **assess and prioritize** your OT network security risks through asset inventory, a baseline of OT network traffic, and detection of abnormalities.



CHALLENGES YOU FACE

Skills gap

Lack of qualified personnel

Achieving productivity goals

Lack of staffing to expand operations

Vulnerability

Security is an after thought & standards are evolving

Aging industrial control systems and protocols

Lack of proper policies and procedures

Inflexibility

Low adoption of risk management processes

Shadow/Stealth IT

Lack of tools to manage infrastructure

Too much data, lack of actionable information

IT/OT convergence

Lack of comprehensive asset inventory

Integrate: customer demand, supply chain, and industrial processes

Integration of new technologies

Benefits

Proactively discover your **vulnerabilities, misconfigurations, and unsecured network connections**

Reduce cyber risk in your industrial infrastructure

Identification and classification of assets across your ICS network

Actionable plan for remediation of your hidden threats

WHAT TO EXPECT

1

Security Posture Survey preparation

The process begins with a pre-site kickoff call.

2

On-site data collection process

A Rockwell Automation Network Engineer will collect packet captures from up to 10 different switches in your plant and additional information as needed in order to complete data collection.

3

Remote data review

The packet capture data is returned to Rockwell Automation and analyzed through the Claroty Threat Detection Software.





4

Study delivery

The Security Posture Survey is created from analyzed data providing you with an overall health check that includes how secure your network is and recommendations to remediate any identified issues. The Survey is prioritized based on the following:

- Alert Types
- Critical Asset CVEs
- Public Address Ghost Assets
- Architectural Issues



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