

The ICS Cybersecurity Iceberg:

An incomplete inventory leaves you exposed to cyber risk

20%

Network Assets

Only 20% of cyber assets are in plain view with common protocols available to pull configuration information and discover new systems¹

25% +
Cyber Breaches

Current employees or insiders were responsible for at least 25% of cyber breaches²

80%

Proprietary Assets

80% of cyber assets are hidden from view with no protocols to pull deep configuration data including I/O cards, firmware, and control strategies¹

44%

Unidentified Infiltration

When attacked, nearly half of the companies never identified where the infiltration or infection took place²

Insider Threat
49%
Top Threat

Nearly 50% of power and process industry companies cite insiders as one of their top three threat vectors²

33% +
Successful Control Layer Attacks

Attacks that successfully breached the control system environment grew more than 33% between fiscal years 2014 and 2015³

50% +
OT Exploits

Exploits of OT systems soared more than 50% between 2014 and 2015⁴