

CYBER ASSESSMENT AND INCIDENT RESPONSE PLAN

Incident response plan preparation against cybersecurity threats.

An enterprise-wide view of integrated building control systems and sensors is essential to drive increased productivity, operational efficiency, and improved response time to events.

Operational Technology (OT) control systems from heating and ventilation, to energy metering and power management, fire protection and CCTV surveillance, and voice and data communications, converge in a connected environment – transforming the way buildings and their occupants operate and interact with each other.

As organizations everywhere embrace the demand for connected environments, they should acknowledge their increased exposure to cybersecurity threats.

Cybercriminals do not wait until you are prepared before launching their attack. So, it's critical that you know what to do before a cybersecurity incident occurs.

A strong cybersecurity strategy incorporating ongoing assessments and a response plan is crucial to better defend against potential operational disruption, financial loss or reputational damage caused by cyber-attacks.

Cybersecurity Assessments and Advisory (CSA) proactively test and develop methodologies to help better secure your Operational Technology (OT) systems by using our expertise, proven recommendations, leading applications, and a robust assessment framework.

We conduct our initial assessment on site. We meet with you to present a detailed report as well as an executive summary. We collaborate with you on strategies and help you identify aspects in which your OT systems and facility infrastructure might differ from traditional information technology (IT) systems.

Finally, based on your operational needs and priorities, we give you clear, precise guidance on actions you might elect to better secure your facility.

CYBERSECURITY ASSESSMENT (CSA)

- Baseline OT Cybersecurity checkup
- Identifies what OT assets you have and how they're connected
- Finds vulnerabilities, gaps, misconfigurations
- Provides a prioritized roadmap to improve overall OT cyber posture

CSA DELIVERABLES:

- Detailed Report
- In-Depth Analysis
- Briefing and Presentation
- Recommended Actions Roadmap

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HONEYWELL OFFER A HOLISTIC, PROACTIVE AND PREVENTION CENTRIC APPROACH TO ENHANCE PROTECTION

CYBER SECURITY POST-INCIDENT ADVISORY

It's often critical to take the right steps quickly when your facility, its Building Management System (BMS), Operational Technology (OT) environments or associated data become compromised.

During the immediate aftermath, there is often a need for a response team to restore systems to a minimal-viable operating level while addressing the containment and eventual eradication of the threat. This remediation and restoration process often entails lowering some security controls, so it's important to conduct it from a clearly defined set of instructions that can be referred to during and after restoration.

By working with Honeywell to address such Cyber Security incidents, you can promote the restoration and operation of your OT systems while also safely re-establishing Cyber Security controls.

IF A CYBER SECURITY INCIDENT OCCURS, AN EFFECTIVE RESPONSE PLAN IS CRUCIAL

INCIDENT RESPONSE (IRA):

- Bespoke Incident Response Plan for each site
- Defined remediation, restoration and response process incl. table-top exercises for training
- Defines and assigns roles, responsibilities, and communication steps

IRA DELIVERABLES

- Incident Response Plan
- Incident Advisory and Retainer Services



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