FAQs – CYBER WATCH

HONEYWELL FORGE CYBERSECURITY+ | CYBER WATCH

1. What Is Cyber Watch?

Cyber Watch is a Honeywell software-led solution designed to help users get a more complete view of their operational technology (OT) cybersecurity posture and better manage their cyber risks **across all operating sites**.

By aggregating data from multiple installations of Cyber Insights, Cyber Watch is designed to leverage all the capabilities of Cyber Insights to **provide a centralized view into OT cyber threats**. It is designed to help keep watch over all in-scope sites and to help a customer more quickly identify, prioritize and respond in a more coordinated manner to signs of compromise.

Cyber Watch offers an optional **Governance Dashboard** designed for use by senior leaders such as the CISO to help them know both organizational and industry related cybersecurity compliance status at any point in time.

2. What does Cyber Watch do?

Developed by Honeywell's experienced OT cybersecurity professionals, Cyber Watch is an on-premises solution that is designed to **help industrial organizations gain much-needed visibility** into their OT cybersecurity posture. It is designed to provide a user access to near real-time (within seconds) and historical data on identified vulnerabilities, compliance and identified threats related to both Honeywell and non-Honeywell assets at each of your operating facilities.

Cyber Watch is capable of helping a customer **reduce cyber risk** by providing the foundation to build their OT cybersecurity across **multiple sites** through more effective asset discovery, and threat and anomaly detection on all in-scope assets in your operating networks. When a potential attack is identified, Cyber Watch is designed to help centralize the customer's response coordination.

3. How many sites can Cyber Watch 'watch' over?

Cyber Watch is designed to be highly scalable and **support hundreds of locations** managed central via the multi-site dashboard. It is designed so that data from all sites can be centrally aggregated, including full asset inventory, traffic and alerts data. Workflows such as alert handling and central site configuration are also available for use by a customer. All updates (e.g. threat & configuration rules, NVD updates) made in Cyber Watch are designed to be automatically pushed to the managed locations.

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4. What are the key features of Cyber Watch?

The Cyber Watch solution is designed to offer the following capabilities:

Central Security Management – designed to provide two-way communication with in-scope sites, enabling the handling of alerts from one central system interface with multiple sites, and with SIEM and SOAR systems from a central location. Data from all sites is designed to be centrally aggregated, including full asset inventory, traffic and alerts data.

Automate Site Management – designed to support central configuration management, central licensing, automated software updates, and more.

MSP Ready – designed to be public or private cloud enabled with the ability to manage multiple organizations / customers with secure, full data segregation and more.

Central Governance Dashboard (optional) – designed to actively monitor all operating sites for compliance with organizational policies and industry regulations.

5. What are the benefits of Cyber Watch?

Central Security Management – Cyber Watch is designed to help identify cyber threats at an individual site and across multiple sites as well as centralize the coordination of response. Cyber Watch is designed to be highly scalable and support hundreds of distributed sites managed centrally via the multi-site portal.

Central Governance (optional) – Cyber Watch is designed to continuously monitor your remote sites' adherence to industry standards IEC 62443, NERC CIP, NIST, ISO 27001 and others, and organizational policies.

Always Up To Date - Based on real time data extracted from your network, Cyber Watch is designed to provide continuous, real-time visibility to the adherence of regulations and industry frameworks.

Improves Over Time – Cyber Watch is designed to track improvement of organizational compliance over time.

Reporting – Cyber Watch is designed to automatically generate compliance reports for executive and on-site teams.

Reduce Costs – Cyber Watch is designed to centrally manage the governance of an organization's remote sites, which helps eliminate the need for travel and on-site audits.

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6. How does Cyber Watch help support compliance management?

The optional Cyber Watch Governance Dashboard is designed to enable an organization's IT and audit departments to centrally define and monitor the organization's adherence to company policies and OT- related standards and regulations such as IEC 62443, the NIST framework, and most major compliance framework for OT. It also designed to cover internal policies and best practices. This helps enable CISOs to plan their cybersecurity strategy, and report and measure their organization's compliance based on the actual data derived from the networks.

Configured and managed centrally, the Cyber Watch Governance Dashboard is designed to provide the ability to define a holistic organizational policy – compliance to regulations and to organizational policies. It then tracks and measures compliance and monitors the progress made over time across distributed sites. It also includes support for incremental, time-based changes.

The compliance status is displayed on detailed dashboards and reports. The Cyber Watch Governance Dashboard is designed to determine compliance status based on actual network traffic, instead of relying on historical data or on estimations.

7. Can I purchase Cyber Watch as a stand-alone product?

Cyber Watch requires the installation of the Cyber Insights solution at the site level to allow for **multi-site visibility and risk compliance.**

8. How is Cyber Watch deployed and supported?

The Cyber Watch solution is capable of being pre-configured by Honeywell to allow for on prem installation and setup by Honeywell OT cybersecurity engineers. This helps enable customers to quickly leverage the valuable, curated information available through Cyber Watch. The expected result is improved cybersecurity posture across all sites.

Cyber Watch can be deployed on a physical or virtual server on a centralized site location.

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WHY HONEYWELL?

Honeywell has more than 100 years of experience in the industrial sector and more than 20 years of experience in industrial cybersecurity and thousands of projects delivered world-wide. We provide cybersecurity solutions that protect industrial assets' availability, safety and reliability worldwide. Honeywell's complete portfolio includes cybersecurity software, managed security services, industrial security consulting and integrated security solutions. We combine industry-leading cybersecurity experience with decades of process control knowledge to provide the premier industry solutions for an operational technology environment.

For More Information
To learn more about Cyber Watch visit
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