

HOW FIT IS YOUR COMMUNICATION NETWORK?

Industrial Networks Health Check

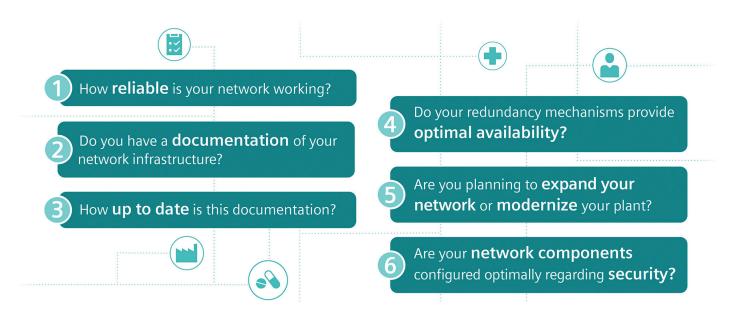
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The digitalization of industrial control systems (ICS) has enabled significant advancements in process quality, control and productivity. More communicative devices have exponentially increased the amount of accessible and usable data, leading to smarter systems and better decisions.

The increased connectivity of devices has placed an even greater importance on networks used to transmit valuable data between machines, sensors, PCs, servers and the IT enterprise network. It's never been more important to have a strong industrial network as the backbone of your operation to make sure your data gets where it needs to go on time, every time.

Take our health check for your wired or wireless network.





Industrial Networks Health Check: Scope and steps involved

A Siemens Industrial Network Health Check by certified network experts, each with more than 10 years assessing and designing OT networks, will provide valuable information to ensure your network is equipped to handle current and future challenges to optimize your data and reduce downtime.

Network Health Checks typically include:

- Assessment of the current status of the network
- Benchmark testing to identify potential network issues like:
 - Packet collisions
 - Problematic network architecture
 - Suboptimal device configuration
- Creation of a network asset inventory
- A detailed report with recommendations to achieve a reliable network ready for future challenges

Receive a free consultation by e-mailing us at siemensci.us@siemens.com

Preparations you should make

Provide any up-to-date network documentation you may have available. Our experts also require contacts with whom they can coordinate the requirements and conduct an inspection of the equipment. It may also be necessary to register the inspection. Easy access to the network components should be ensured.

Contact our experts directly via our website!

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Legal Manufacturer

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Article No. DIPA-B10192-00-7600 WS 03210. Order No. NTFL-NTAUD-0822 © 08.2022, Siemens Industry, Inc.

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