

# Cisco Cyber Vision Plan, Design, and Implement Services

Expert help to accelerate full visibility into your industrial control system environment

## Cisco Cyber Vision brings unprecedented scale and simplicity to IoT security

Your industry, like many, is deploying Industrial Internet of Things (IoT) technologies, driving a deeper integration among IT, cloud, and industrial networks. However, this creates numerous security issues that can become a significant obstacle to your industry digitization efforts.

You need full visibility into your industrial control system (ICS). At the same time, you need a solution deployed at scale so that you can help ensure the continuity, resilience, and safety of your industrial operations. And your resources are tight, so you need a solution designed for your business objectives and technical requirements—one that is implemented by experts in the field.

Cisco® Cyber Vision gives you full visibility into your ICS, including dynamic asset inventory, real-time monitoring of control networks and process data, and comprehensive threat intelligence, so you can build secure infrastructures and enforce security policies to control risk.

## Benefits

- Speed time to value with a design aligned to your strategic business goals
- Bridge the skills gap with specialized security and IoT talent
- Reduce risk by leveraging Cisco's proven best practices and state-of-the-art tools
- Ensure a smooth rollout with post-implementation support
- Prepare your team with knowledge transfer from Cisco experts

## We help you get Cisco Cyber Vision planned, designed, implemented and ready to go—quickly and securely

This service assists you to:

- Avoid the need to find and dedicate resources for a deployment project while also evaluating your strengths, limitations, services, and requirements
- Align planned changes and business goals by guiding your teams through technology and design options
- Evaluate the readiness of your sites and examine critical readiness factors such as infrastructure design, environmental concerns, and security, and recommend solutions for closing any identified gaps
- Assist with planning for implementation and testing
- Implement the Cyber Vision solution per the solution design
- Complete all necessary project elements—expertly—ensuring that your deployment delivers on your investment and the outcomes you seek
- Review impacts and optimize your deployment using proactive management strategies

### Cisco Cyber Vision



## Achieve your business outcomes with Cisco Cyber Vision Plan, Design, and Implement Services

One of the biggest challenges in driving greater IT and OT integration is finding the right skills to successfully migrate while also minimizing security issues. Cisco Customer Experience (CX) helps you address these challenges by bringing the right expertise to get your Cyber Vision solution implemented quickly and correctly, so you can realize its benefits faster. We work closely with you to carefully develop a solution design that meets your business, technical, and operational requirements. After developing plans for implementation and testing, our experts implement Cyber Vision in your environment. We then perform testing to verify solution functionality. To empower your team to manage the new solution, our experts deliver knowledge transfer in a formal workshop as well as throughout the engagement. Plus, our service includes a period of support after implementation, so you can get help to resolve any issues your team might face with the new solution.

With Cisco CX's streamlined delivery approach, we help you achieve faster time to value and more quickly realize the benefits of Cyber Vision. Remove complexity, improve consistency, and simplify your access to a leading solution to quickly transform how you do business. Cisco CX optimizes your resources and processes to deliver repeatable, consistent solutions that ultimately provide a better experience for your organization and customers.

## Why Cisco?

As the largest networking and cybersecurity company in the world, we lead the way with solutions that are driving the industry in areas such as secure access service edge (SASE), extended detection and response (XDR), zero trust, and IoT. Based on proven methodologies and more than 35 years of experience designing and implementing the world's most complex networks, we are ready to bring the expertise that can help you reduce complexity, improve security posture, and rapidly realize the value of secure IOT solutions.

## Next steps

To learn more about how Cisco CX can help you leverage Cyber Vision in your OT environment, visit [Cisco Advanced Services](#) and [Cisco IoT Services](#) or contact your Cisco sales representative or authorized partner for assistance.