

Network Topology Mapping Report Package

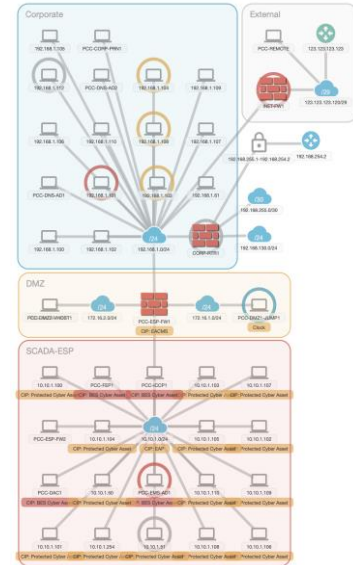
With Network Perception Expert Insights

Network Topology Mapping

Generating and maintaining an accurate network topology diagram is a fundamental component of network cybersecurity and compliance. This diagram provides full visibility of the network allowing for critical path analysis to ensure external access permissions are as intended and to understand what lateral movements are possible within the network.

Reporting Services

The Network Perception team uses the NP-View OT cybersecurity platform to follow a systematic and proven process to generate actionable logical network diagrams and data flow diagrams that accurately reflect the current state of the OT network environment.



This package includes:

- **Network Topology Map** - A graphical visualization of the network showing logical connectivity and data flow
- **Firewall Interface Report** - A table of device-specific interface information and their access permissions
- **Expert Insights Report** - An Executive Summary and Detailed Findings analysis of device configuration files

Key Benefits:

- Eliminates manual generation and updating of network architecture diagrams
- Maintains an independently verified documentation of the network topology
- Empowers all stakeholders to understand the network environment thoroughly
- Enhances operational efficiency, reducing downtime and optimizing resource utilization
- Mitigates human errors, thereby reducing associated costs and improving overall efficiency

Discover the Power of NP-View – The Fastest Path to Comprehensive OT Network Visibility and Verification