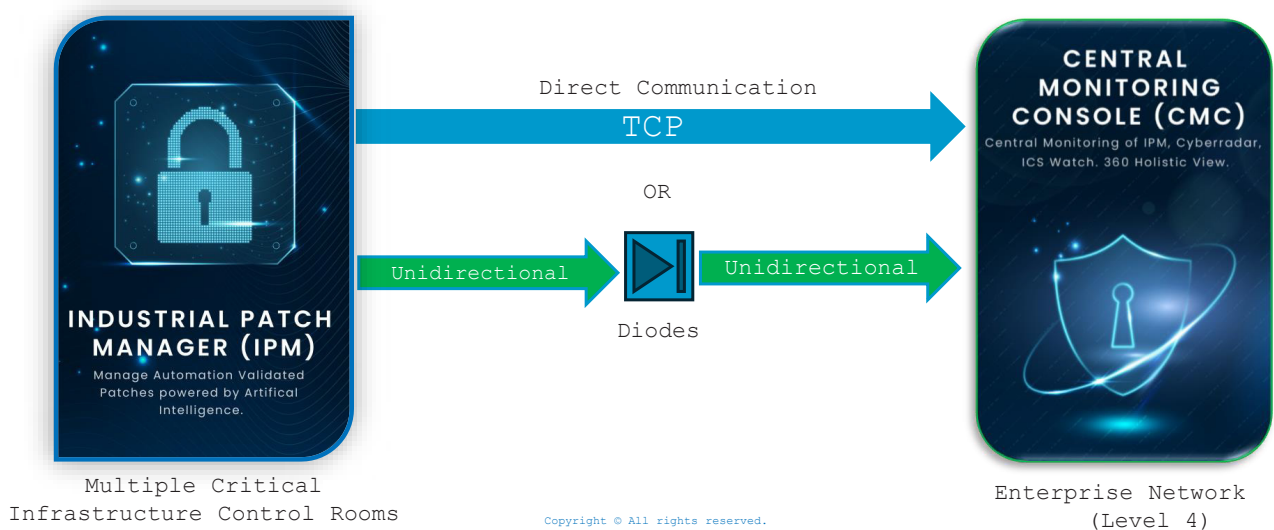# REPLIL-CMC
## (Central Monitoring Console)

Is a robust and versatile tool designed for comprehensive monitoring and management of REPLIL-IPM (Industrial Patch Manager) and CYBERRADAR deployments across multiple sites. It offers centralized visibility, customizable reporting, and dashboard capabilities to streamline your automation systems' patch management, log analysis, and event tracking.



INDUSTRIAL PATCH MANAGER (IPM)
Manage Automation Validated Patches powered by Artifical Intelligence.

Direct Communication
TCP

OR

Unidirectional    Unidirectional
Diodes

CENTRAL MONITORING CONSOLE (CMC)
Central Monitoring of IPM, Cyberradar, ICS Watch. 360 Holistic View.

Multiple Critical Infrastructure Control Rooms

Enterprise Network (Level 4)

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# REPLIL-CMC
## (Central Monitoring Console)

## Key Features

**Multi-Site Monitoring**
Seamlessly monitor and manage REPLIL-IPM and Cyberradar instances across various locations from a single console.

**Centralized OT Patch Visibility**
Gain insights into missing and installed patches across all connected automation systems to maintain security and compliance.

**Custom Reports & Dashboards**
Create tailored reports and interactive dashboards to visualize key performance indicators, system health, and security metrics.

**Diode Compatibility**
Operate through data diodes, ensuring secure, unidirectional data transfer from sensitive networks.

**Comprehensive Log & Event Management**
Aggregate, analyze, and correlate logs and events from multiple sources for enhanced situational awareness and faster incident response.

**Compliance**
Enhanced Insights and reports to meet the industry compliance requirements.

**SIEM Integration**
Built capability to forward logs to syslog servers, single / multiple destinations.

## Server Requirements

- **CPU**: Quad-core or higher.
- **Memory**: Minimum 16GB RAM.
- **Storage**: Minimum 500GB available space.
- **Operating System**: Windows Server 2016 or later

## Benefits

**360 View of Patches**
Gain 360 Degree patches visibility (Missing, Installed) on multiple automation vendors systems.

**Enhanced Visibility**
Gain complete visibility into your automation systems' health and security status across multiple sites.

**Improved Efficiency**
Streamline monitoring processes with custom dashboards and automated reporting.

**Secure Monitoring**
Ensure secure monitoring with diode compatibility and robust encryption.

**Proactive Management**
Stay ahead of issues with real-time alerts and comprehensive patch management.