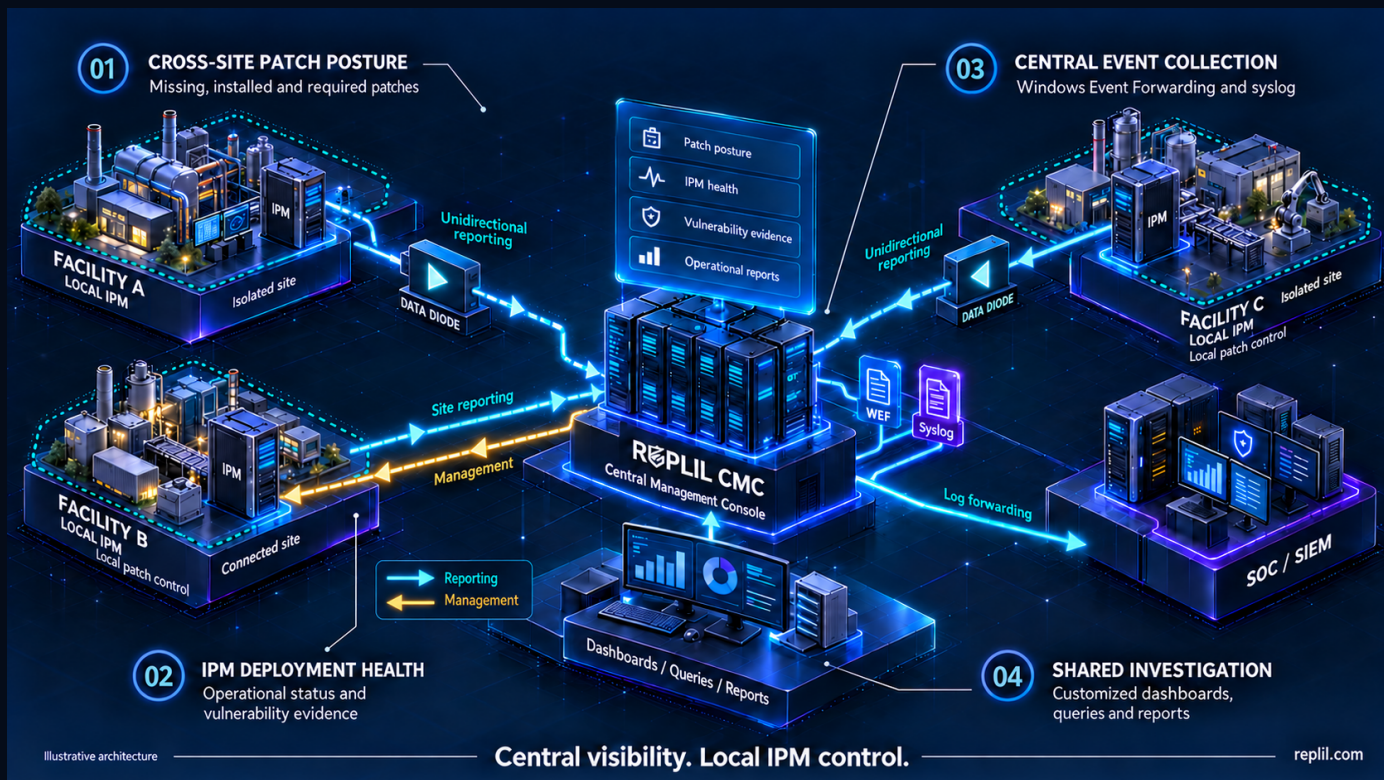


Many facilities. One operational view.

Bring patch posture, deployment health and operational evidence from distributed Industrial Patch Manager deployments into central view.



Reporting toward CMC; approved management back to connected-site IPM.

CENTRAL VISIBILITY. APPROVED CONNECTION MODELS.

01 Diode-protected facilities

Sites A and C send monitoring evidence toward CMC. No reverse management path crosses the diode.

02 Connected facility

Site B reports to CMC. Approved management requests return on a separate path to its local IPM.

03 Local IPM execution

Patch execution remains with site IPM; CMC brings central visibility and approved management.

04 Operational event forwarding

Collect WEF and syslog centrally, then forward logs to configured SOC or SIEM destinations.

The capabilities behind the workflow.

REPLIL CMC - detailed product features



Diode-compatible communications

Support communications through approved data-diode and unidirectional paths for central collection across isolated facilities.



Central IPM view; local IPM control

Bring Industrial Patch Manager deployments into one central operational view. Local patch execution and management remain controlled by IPM. Optional management uses an approved management path; a unidirectional reporting stream provides monitoring evidence only.



Cross-site patch posture

Review missing, installed, and required patches across isolated and distributed facilities from a central console.



IPM deployment health

Monitor Industrial Patch Manager deployments alongside patch posture and identified vulnerabilities.



Log repository and forwarding

Centralize WEF and SYSLOG events and forward logs to one or more destinations for SOC and SIEM visibility.



Dashboards, queries, and reports

Create customized dashboards and reports and investigate relevant data with advanced queries.



Receive evidence from isolated sites

Keep diode-protected facilities represented centrally by receiving their approved unidirectional reporting streams. Monitoring does not require a reverse management connection into the isolated site.

Make the workflow fit the facility.

DIODE-PROTECTED SITE



CONNECTED SITE



- Distributed facilities**
 Review patch posture, IPM deployment health and operational evidence across sites.
- Diode-protected site reporting**
 Receive approved monitoring evidence through unidirectional paths while IPM controls local patch management.
- Security operations handoff**
 Collect Windows events and syslog and forward to configured security destinations.

MINIMUM DEPLOYMENT RESOURCES

CPU

4 vCPU

RAM

16 GB minimum

STORAGE

500 GB SSD

Central deployment evidence, event retention and query workload affect capacity. Local patch execution remains controlled by IPM.

Windows Server x64 / IIS / PostgreSQL

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