

Take maintenance to the endpoint.

Run agentless patch management on a maintenance laptop. Maintain standalone systems when connected and correlate inventory into central IPM.



Illustrative workflow. Connections and permissions follow the approved deployment.

PRODUCT WORKFLOWS / KEY CAPABILITIES

01 Laptop-based tool

Bring the maintenance application to the standalone endpoint.

02 Agentless operations

Manage supported systems without an installed management agent.

03 Inventory and patch evidence

Collect asset inventory and available maintenance activity.

04 Central correlation

Bring collected inventory into IPM dashboards and reports.

The capabilities behind the workflow.

REPLIL CONTROL EDGE - detailed product features



Maintenance-laptop deployment

Run the standalone patch tool on a maintenance laptop. Bring the tool to systems that cannot participate in the normal centrally connected maintenance workflow.



Agentless management

Carry out supported patch-management operations without an installed agent on each managed system.



Standalone isolated systems

Manage systems that sit outside the normal connected patch-management workflow.



Update on connection

Update standalone systems as they are connected to the tool.



Central IPM inventory correlation

Correlate collected inventory centrally into REPLIL IPM for a wider view of the environment.



Dashboards and reports

Review activity and inventory through custom dashboards and reporting.

Make the workflow fit the facility.



Laptop tool



Standalone assets



IPM correlation

Standalone system maintenance

Run CONTROL EDGE on a laptop and connect the standalone endpoint for supported maintenance.

Inventory collection

Collect available asset inventory and patch activity without a permanent central connection.

Central correlation

Bring collected inventory into IPM with custom dashboards and reporting.

MINIMUM DEPLOYMENT RESOURCES

CPU

4 CPU cores

RAM

16 GB minimum

STORAGE

500 GB SSD minimum

Run CONTROL EDGE on a maintenance laptop with at least 16 GB RAM and 500 GB storage. Reserve additional capacity for selected patch content and collected inventory.

Maintenance laptop / release-specific supported OS

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