



Endpoint Log Forwarder

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Technical Brief

ENDPOINT LOG FORWARDER

Problem

OT workstations remain the biggest blind spot in industrial security. Security teams cannot see credential theft, malware execution, or persistence mechanisms on critical endpoints. Traditional monitoring approaches disrupt real-time processes and crash production systems. Teams face an impossible choice: accept endpoint blindness or risk operational downtime.

Galvanick's Unique Approach

Galvanick's forwarder exports Windows Event Logs and process data as they are created, without active queries or system calls.

Our passive collection method captures activity at the time of generation, preserving evidence before attackers hide their tracks.

Technical Differentiators

- Export-only architecture: Reads logs as written, never queries systems or impacts performance.
- Tamper-resistant collection: Captures artifacts at creation time before deletion or modification.
- Process-level visibility: Monitors workstation activity without resource-intensive agents.
- Attribution: Links network activity to the origin.

Why This Matters

Attackers pivot through OT workstations to reach critical systems - HMIs, engineering stations, historians. The Triton attackers operated undetected for almost two years by exploiting endpoint blind spots. Without endpoint visibility, credential theft, malware staging, and lateral movement remain invisible until production stops.

For facilities requiring zero-disruption endpoint visibility, Galvanick is the only solution that monitors OT workstations through passive log forwarding without any active queries or operational impact.

