

Check Point + Apica

Unify Security Telemetry, Reduce Data Volume

The Challenge

Firewall and audit logs pile up fast, and most of them flow straight into costly analytics platforms. Security teams need to control what they forward without losing the context investigations depend on.

The Check Point + Apica Approach

Apica Flow receives Check Point security and audit logs through Check Point Log Exporter. It then filters, transforms, tags, and routes them based on rules you define. Check Point-specific processing rules and field mappings keep security context consistent, wherever the data goes: your existing SIEM, observability platform, or another approved destination.

Solution Benefits

Reduce SIEM data volume

Filter and transform Check Point telemetry before it reaches your SIEM. Pay to ingest only the data you need.

Preserve security context

Check Point-specific parsing, field mappings, and tagging keep the details your analysts need to investigate.

Route data flexibly

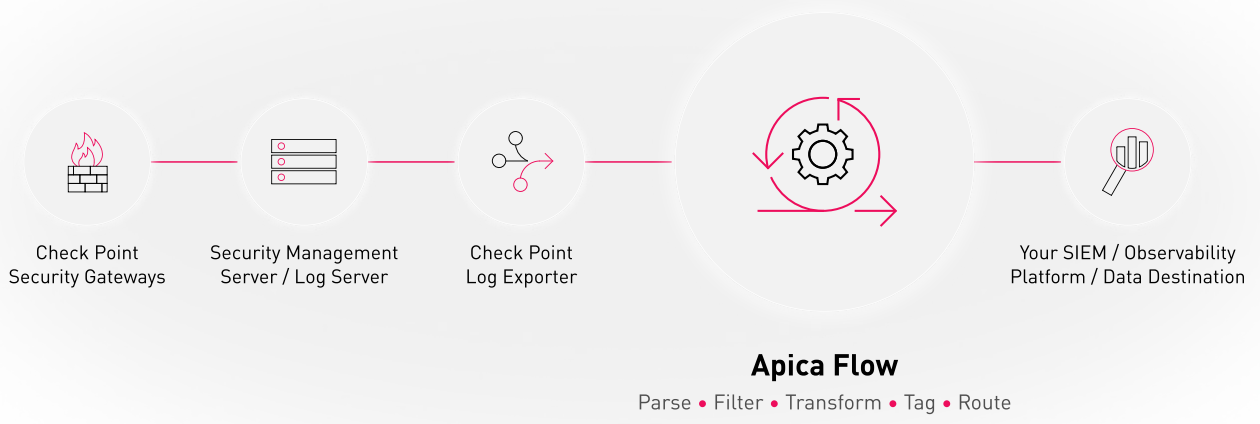
Send processed telemetry to the SIEM, observability platform, or data destination you already use. No migration required.

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How the Integration Works

Apica Flow provides a telemetry processing layer for filtering, transforming, enriching, and routing observability and security data before it reaches downstream platforms. This gives customers greater control over how Check Point telemetry is processed and where it is delivered.

Policy-Based Telemetry Processing and Routing



Integration Details

SIEM and telemetry routing

Check Point Security Management Server / Log Server → Apica Flow → downstream destination Check Point Log Exporter sends security and audit telemetry to Apica Flow for processing and routing.

Telemetry processing

Apica Flow parses, filters, transforms, tags, and enriches incoming telemetry based on your policies and Check Point-specific processing rules.

Flexible destinations

Route processed telemetry to the SIEM, observability platform, or other approved data destination you choose.

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About Check Point

Check Point Software Technologies Ltd. (www.checkpoint.com) is a global cyber security leader protecting more than 100,000 organizations worldwide. Its mission is to secure enterprises' AI transformation.

About Apica

Apica provides agentic-ready infrastructure for the AI era, helping enterprises take control of exploding telemetry volumes with the pipeline control, metrics foundation, and data readiness AI agents demand, at up to 40% lower total cost of ownership than legacy observability platforms. Unlike vendors that require a single AI assistant, Apica lets enterprises bring the AI tools of their choice to Ascent, with human approval required before any AI-initiated action can delete or materially change configuration. As a Swedish-American company, Apica is built around data sovereignty from the ground up: Customers always retain ownership and control of their telemetry data and their AI provider choices. Gartner® Magic Quadrant™ for Observability Platforms, 2025 & 2026. Learn more at www.apica.io.

Worldwide Headquarters
5 Shlomo Kaplan Street, Tel Aviv 6789159, Israel | Tel: +972-3-753-4599
U.S. Headquarters
100 Oracle Parkway, Suite 800, Redwood City, CA 94065 | Tel: 1-800-429-4391

www.checkpoint.com