

— CASE IN POINT | DATADOG + BEYOND FINANCE

Modernizing Security Operations at Beyond Finance with RapDev's Managed SOC

Delivering ROI through **73% Cloud SIEM noise reduction**, **30+ rebuilt detection playbooks**, and **fully automated phishing triage**

Turning an alert backlog into an engineered detection program

Challenge & Technical Solution	Business Impact
Audited rules & retired overlaps, removing duplicate detections that buried threats behind repeat alerts	73% fewer Cloud SIEM alerts, freeing SOC capacity
Targeted suppressions & index-level filtering tamed benign host & container noise that flooded Workload Protection	95% drop in Workload Protection alerts, easing analyst fatigue
Retuned AppSec detections to the true surface, fixing scanners & synthetic tests that masked real attacks	99% less App & API Protection noise, surfacing real attacks faster
Rebuilt playbooks & set a 15-minute path for critical paths missing playbooks & escalation clock	30+ critical playbooks rebuilt, cutting criticals from 136 to 7 per cycle
Automated enrichment & case closure for routine phishing that consumed analyst hours with manual validation	100% of routine phishing analysis automated

“ The partnership helped us move from reactive noise management to proactive signal optimization. That is the real path to a scalable security approach.”

— Senior DevSecOps Engineer, Beyond Finance

