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How familiar does this scenario sound?







Managing your SIEM and logging all the data across your entire enterprise.

Meeting stringent compliance, audit, and security regulations.

Controlling your SIEM budget as data ingestion costs explode.

Reduce costs, optimize performance, and maximize value

Snare and Oracle Cloud Infrastructure (OCI) cut the cost of running and managing your security information and event management (SIEM). With Snare and OCI, organizations can achieve:

- √ 40% reduction in ingestion
- √ 85% savings on OCI storage
- √ 25-50% reduction in infrastructure costs.

Snare integrates with SIEM platforms like Splunk, Sentinel, Chronicle, and QRadar to simplify data migration and reduce costs.

Reduce data ingestion by 40%

Most organizations store unnecessary data in their SIEM platform or expensive data stores, driving up costs without adding value. Snare helps by:

- storing 100% of your data in its own storage on OCI
- sending only critical security events to your SIEM platform while keeping 100% in Snare
- deploying in just one day with no risk.





Four-step process



SIEM forwarders sendevents to Snare Central Snare Agents collect logs from servers and desktops.

Snare filters out n on-critical events.

Critical logs go to your SIEM, cutting ingestion.

Cut storage costs by 85%

Most SIEM platforms store data for 90 days, or up to a year, before flushing it. Snare provides:

- long-term storage that meets compliance requirements
- a user-friendly search user interface (UI) to retrieve stored events anytime
- a self-build reporting module with pre-built compliance reports.

Lower infrastructure costs by 25-50%

Snare cuts SIEM infrastructure costs by:

- replacing expensive hardware for universal and heavy forwarders with Snare Agents
- providing centralized control to manage data without modifying your SIEM platform
- capturing security and application logs without adding SIEM platform ingestion costs.

Snare Central on OCI

OCI runs applications faster, more securely, and at a lower cost. Snare Central operates on OCI with on-premises security agents, helping organizations meet audit compliance while minimizing cyber reporting costs. It also reduces costs for organizations dealing with ingestion stress.

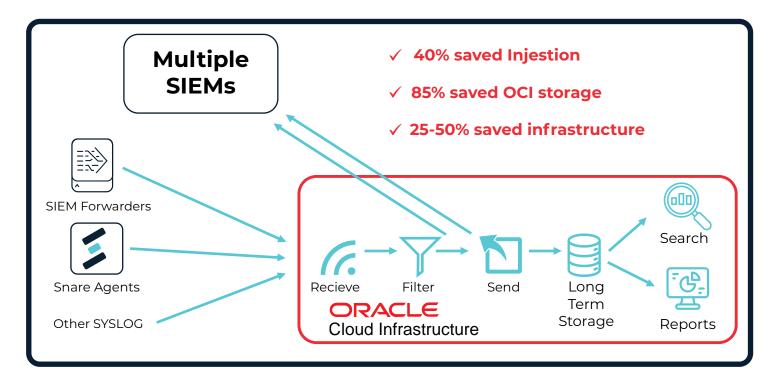
Running Snare Central on OCI strengthens security and aligns with best practices.

Why Choose Snare Central on OCI?

- √ Transparent pricing: based on endpoint count, not data volume.
- ✓ Quick and risk-free deployment: get started in as little as one day.
- ✓ Proven return on investment (ROI) in one week: see immediate cost savings.



Snare Central on OCI



- 1. OCI's security features: OCI uses a security-by-design approach with automated controls to create a robust platform for Snare. Snare Central on OCI improves audit compliance and cuts ingestion stress, lowering costs.
- 2. Multi-cloud security: Snare Central on OCI monitors critical information away from production environments (e.g., on-premises or other clouds) to improve incident triaging during security events.
- **3. Lower costs:** Snare's pricing model eliminates ingestion fees, and OCI's storage efficiency drives significant savings while meeting compliance needs.
- **4. High performance:** OCI provides a stronger central processing unit (CPU) and disk performance, delivering a cost-effective and high-speed platform.
- **5. Proven security:** OCI holds Information Security Registered Assessors Program (IRAP) certification at the PROTECTED LEVEL, meeting strict security compliance requirements.

Get started today

Try Snare free for 30 days evaluate real cost savings before making a commitment.

Contact us - today to see how OCI and Snare transform your log management strategy.

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