



# AiVRIC Sample Quarterly Posture Review

**For:** <Client Name>

**Period:** Q<X> YYYY

**Prepared By:** AiVRIC + 3HUE Managed GRC Team

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## 1. Executive Summary

Over the past quarter, AiVRIC continuously monitored cloud environments across AWS, Azure, and GCP, evaluating posture against defined security frameworks and detecting deviations in real time.

This quarterly review summarizes:

- Key posture changes
- Risk trends
- Remediation progress
- Framework alignment status
- Emerging risks & recommendations

Overall, the client's security posture for the quarter is assessed as:

☐ **Strong** / ☐ **Satisfactory** / ☐ **Needs Improvement** (select one)

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## 2. Posture Trend Overview

### 2.1 Risk Score Movement

- **Starting Risk Score (start of quarter):** XX
- **Ending Risk Score (end of quarter):** XX
- **Net Change:** ↑ / ↓ X%
- Key drivers of improvement or regression include configuration drift, new deployments, or remediation campaigns.

## 2.2 High-Severity Findings

Top categories with the highest concentration of severe findings:

- Identity & Access Management
- Network Exposure
- Data Encryption
- Logging & Monitoring

Trend: ↑ / ↓ compares quarter-over-quarter.

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## 3. Cloud Environment Summary

### 3.1 AWS

- Connected Accounts: X
- High Findings: X
- Improvements: e.g., “S3 public access reduced by 72% after policies enforced”
- Issues: e.g., “EKS cluster logging still partially configured”

### 3.2 Azure

- Connected Subscriptions: X
- High Findings: X
- Improvements:
- Issues:

### 3.3 GCP

- Projects Connected: X
- High Findings: X

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## 4. Framework Alignment Status

AiVRIC automatically maps findings to frameworks. Summary below:

Framework Alignment Score Changes vs Q-1			Notes
PCI DSS	XX%	↑/↓	Gaps in logging & network hardening

Framework Alignment Score Changes vs Q-1			Notes
<b>SOC 2</b>	XX%	↑/↓	IAM improvements drove better alignment
<b>ISO 27001</b>	XX%	↑/↓	Several Annex A gaps closed
<b>CMMC-L2</b>	XX%	↑/↓	Documentation needed for POA&M

Detailed framework mapping included in appendix.

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## 5. Remediation Activity Review

### 5.1 Completed Remediation

- X high-risk findings remediated
- X medium-risk findings remediated
- Primary themes: IAM hardening, encryption enforcement, logging enablement.

### 5.2 Outstanding Remediation

Top unresolved items:

1. <High-priority issue #1>
2. <High-priority issue #2>
3. <High-priority issue #3>

### 5.3 SLA Performance

- Findings closed within SLA: XX%
- SLA violations: X
- Commentary: <optional>

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## 6. Notable Events & Deviations

Important posture-impacting events during the quarter:

- Large deployments
- Cloud migrations
- Policy changes
- Incidents or near misses

- New business units onboarded

Each event includes AiVRIC's automated impact analysis.

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## **7. Recommendations & Roadmap**

### **Short-Term (Next 30–60 Days)**

- Close top 5 high-severity findings
- Enforce missing MFA requirements
- Accelerate logging configuration for sensitive resources

### **Medium-Term (Next Quarter)**

- Expand IaC scanning coverage
- Implement automated guardrails
- Strengthen API key lifecycle management

### **Long-Term (Roadmap)**

- Move toward continuous compliance for all active frameworks
  - Expand AiVRIC integrations (Jira, Sentinel, ServiceNow)
  - Harden DevOps pipelines with security validations
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## **8. Appendix**

- Full Findings Export
- Control Mappings by Framework
- Risk Register Updates
- Change Log
- Evidence Samples for Audit Use