

Adaptive Cloud Services

Cloud Health Check Report: How it works. What you get.



The Cloud Health Check Report was specifically created to give you a clear view of your current performance relative to industry benchmarks. It helps identify prioritized opportunities to strengthen resilience, efficiency, and long-term cloud value.

CLOUD HEALTH CHECK REPORT

Once you complete your Cloud Health Check, you will receive a Cloud Health Check Report. It evaluates your organization's maturity across key financial, security, operational, automation, and organizational cloud capabilities using structured, industry-aligned criteria.

Below is guidance on report sections and how scores are applied.

SCORING PER QUESTION

- ◆ Yes / Fully Implemented = 3 points
- ◆ Partially / In Progress = 2 points
- ◆ No / Not Implemented = 1 point
- ◆ Not Sure = 0 points (not scored)

CLOUD HEALTH CHECK REPORT SECTIONS

- ◆ Cost Efficiency & Financial Governance (FinOps)
- ◆ Security & Governance
- ◆ Cloud Operations & Resilience (CloudOps)
- ◆ Architecture and Performance alignment
- ◆ Automation and Infrastructure as Code (IaC)
- ◆ Tooling Maturity and Integration
- ◆ Application Monitoring and Observability
- ◆ Organizational and Operational readiness
- ◆ People and Skills Readiness
- ◆ Cloud Spend (informational, not scored)

SCORING SUMMARY

- ◆ **Total Scored Sections:** 9
- ◆ **Total Questions:** 40
- ◆ **Maximum Score:** 108

Cloud Health Check Report

Our Adaptive Cloud Services Cloud Health Check Report presents you with findings similar to the table below.

SCORING SUMMARY

SECTION	INDUSTRY BENCHMARK*	YOUR SCORE	RATING
Cost Efficiency & Financial Governance	65%	66%	
Security & Governance	70%	33%	
Cloud Operations & Resilience	62%	80%	
Architecture & Performance Alignment	66%	50%	
Automation & Infrastructure as Code	58%	52%	
Tooling Maturity & Integration	63%	82%	
Application Monitoring & Observability	65%	66%	
Organizational & Operational Readiness	68%	85%	
People & Skills Readiness	60%	55%	
Overall	64%	44%	

WHAT THIS MEANS

Based on the analysis, the report is able to spot where you are succeeding, and where guidance is needed. In this example, it looks like improvements can be made in the areas of security & governance and architecture & performance alignment. When it comes to overall operational resilience, tooling maturity, and operational readiness your team is exceling. Let's talk today.

Cloud Health Check Report

CLOUD HEALTH CHECK REPORT: CATEGORY SCORING INSIGHTS		
	ANALYSIS	
Cost Efficiency & Financial Governance (FinOps)	- Strong visibility into cloud spend and collaboration between engineering and finance. - Opportunities for improvement in cost allocation and optimization of Savings Plans or Reserved Instances.	 66%
Security & Governance	- Significant gaps in security practices including IAM permissions, centralized logging, and automated remediation. - Focus needed on implementing least-privilege principles and continuous compliance monitoring.	 33%
Cloud Operations & Resilience	- Good monitoring and incident detection practices are in place. - Improvements needed in backup testing and defining escalation paths.	 80%
Architecture and Performance Alignment	- Some visibility into performance bottlenecks exists. - Need to improve workload reviews, right-sizing, and regular architecture assessments.	 50%
Automation & Infrastructure as Code	- Infrastructure as Code is implemented. - Further automation and configuration management practices should be adopted.	 50%

Cloud Health Check Report

CLOUD HEALTH CHECK REPORT: CATEGORY SCORING INSIGHTS		
	ANALYSIS	
Tooling Maturity & Integration	- Centralized tools and ITSM integration are in place. - Enhancements needed in actionable insights and automation workflows.	 66%
Application Monitoring & Observability	- Strong monitoring and centralized logging capabilities. - Need to improve alert relevance and incident correlation with deployments.	 66%
Organizational & Operational Readiness	- Cloud decisions align with business priorities. - Clear ownership and proactive management practices need development.	 72%
People & Skills Readiness	- Upskilling plans are in place. - Need to define roles clearly and improve team capabilities in incident resolution.	 50%

Industry benchmarking sources:

FinOps Foundation Maturity Model; AWS Cloud Adoption Framework; AWS Security Maturity Model; Cloud Security Alliance guidance; and industry observability adoption surveys (Grafana, etc.)

Stoplight survey scoring thresholds:

- Red = 49% or below
- Yellow = 50-79%
- Green = 80% or greater