

Well-Architected Assessment

IT & Tech Compliance

Document type: Financial model / analysis · Generated 29 Aug 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Assesses your architecture against the Well-Architected pillars (Operational Excellence, Security, Reliability, Performance, Cost, Sustainability) with per-pillar scores, findings and priority actions. Use this for a full review; for cost specifically use the Cloud Cost Optimization tool.

Purpose of this tool & output

Score your architecture by pillar

How the output is used

Use the assessment to score your architecture by pillar and to prioritise the biggest improvements.

Who should vet it

A cloud/solutions architect, to validate the scores and the improvement plan.

Important cautions

AI-generated assessment; a certified architect should validate for production.

Companion documents

- Cloud Architecture Review
- Cloud Cost Optimization
- Migration Plan Builder
- Security Hardening Checklist

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.