

AWS WELL-ARCHITECTED REVIEW

Is Your Cloud Really Well-Architected?

A practical guide to cloud architecture excellence for KSA/MENA enterprises.

IS YOUR CLOUD REALLY WELL-ARCHITECTED?

Why cloud-hosted does not mean well-architected

Many environments begin with sensible decisions, then expand quickly. New workloads, urgent changes, duplicated environments, and manual exceptions create architecture debt. Over time, this can show up as cost waste, inconsistent security controls, reliability risk, slower releases, and limited visibility for leadership.

IS YOUR CLOUD REALLY WELL-ARCHITECTED?

The six pillars work together

Operational Excellence: Automate change, monitor workloads, and improve operations continuously.

Security: Protect identities, data, systems, and regulated workloads with automated controls.

Reliability: Design workloads to recover quickly and withstand component failure.

Performance Efficiency: Use the right services and scaling patterns as demand changes.

Cost Optimization: Reduce waste, assign ownership, and align spend to business value.

Sustainability: Use efficient architectures and managed services to reduce environmental impact.

The six-pillar lens

Operational Excellence

Automate change, monitor workloads, and improve operations continuously.

Security

Protect identities, data, systems, and regulated workloads with automated controls.

Reliability

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Common gaps Cloudwrxs sees

Overly permissive access, untagged resources, idle environments, untested recovery plans, inconsistent monitoring, manual compliance evidence, and performance issues solved by over-provisioning rather than architectural improvement.

IS YOUR CLOUD REALLY WELL-ARCHITECTED?

The review turns findings into action

A Cloudwrxs Well-Architected Review is designed to produce a prioritised roadmap, not a generic report. Findings are scored by risk and business impact, then grouped into quick wins, structural improvements, and longer-term optimisation.

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Case study proof

Uptime: 97.2% to 99.97% - Reduced service-impacting outages

Monthly AWS spend: \$165K to \$99K - 40% cost reduction

Deployments: 4+ hours to 15 minutes - Automated and repeatable

Security posture: Weekly incidents to Zero incidents - 15+ months without incident

Audit prep: 6 weeks to 2-3 days - Continuous evidence collection

IT capacity: 75% firefighting to 25% firefighting - More time for innovation

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What the reader receives

A six-pillar assessment, executive summary, risk-ranked findings, cost optimisation opportunities, security and compliance observations, and a 30/60/90-day remediation roadmap.

Next step

Book a complimentary Well-Architected Review

cloudwrxs.com/well-architected-review
