

AWS Well-Architected Reviews

Apply architectural best practices to gain strategic advantage.

Free AWS Well-Architected Review

for qualified organisations

Available AWS Service Credit Voucher

Schedule a Review [now](#)

Partner with AltoStack to get well-architected.

It's our mission to leap beyond the status quo to deliver epic solutions to our clients based on shared goals. The AWS Well-Architected Review is ideal to:

- Review business implications of the architecture of one of your critical workloads.
- Discuss remediations to become Well-Architected.

AWS Well-Architected Framework: pillars of success

AWS solutions architects have identified best practices for architecting systems in the cloud – the AWS Well-Architected Framework, based on five pillars:

- **Security** - protecting information and systems.
- **Cost optimisation** - avoiding unneeded costs.
- **Reliability** - preventing and quickly recovering from failures.
- **Performance efficiency** - using IT and computing resources efficiently.
- **Operational excellence** - running and monitoring systems to deliver business value and continually improve processes and procedures.

AWS Well-Architected Review: making the Framework actionable

AWS Well-Architected Reviews use the AWS Well-Architected Framework to:

- Provide a consistent approach to evaluate and remediate systems.
- Apply best practices for designing and operating reliable, secure, efficient, and cost-effective systems for the cloud.



In our experience, 80% of organisations participating in an AWS Well-Architected Review proceed with recommended remediations. That's value!

Benefits of the Well-Architected Review

- Get solutions to pressing issues and a prioritised roadmap of remediation goals.
- Keep current with the volume and velocity of new AWS services – some may address your issues immediately, like cost.
- Identify business benefits of modern infrastructure: better customer experience, faster idea-to-cash, scalability, and more.
- Address areas of security and compliance risk before they cause problems.

How the Review works

We ensure you get the right support services for your specific environment.



Set a date and time for the Review and select a priority workload.

- Assume 1 - 4 hours, based on the amount of pre-work you complete.
- Start a free trial of nOps cloud management for AWS that automates discovery to accelerate and improve the Review.



Invite attendees to the Review.

- A cross-section of your internal stakeholders (think IT and business).
- AltoStack team, including a solution architect (AWS Approved Well-Architected Partner).



Day of the Review.

- The Review can be performed on-site or remotely.
- Perform deep-dive on a critical workload, based on 44 rules.
- Audit operations for compliance with the five pillars of Well-Architected.
- Perform assessments via Q&A and automation.
- Surface some immediate cost savings by revealing unused resources.



Following the Review.

AltoStack provides:

- Recommendations based on business implications of your workload design decisions.
- A prioritised roadmap of short-, medium-, and long-term goals, based on the core Framework pillars.

The customer can:

- Decide to implement recommendations and receive available AWS credit funding for remediation.. (Actual remediation work performed by AltoStack may have associated costs.)
- Perform periodic checks on the assessment to improve the score and work on recommendations.



Schedule a Review



Email us