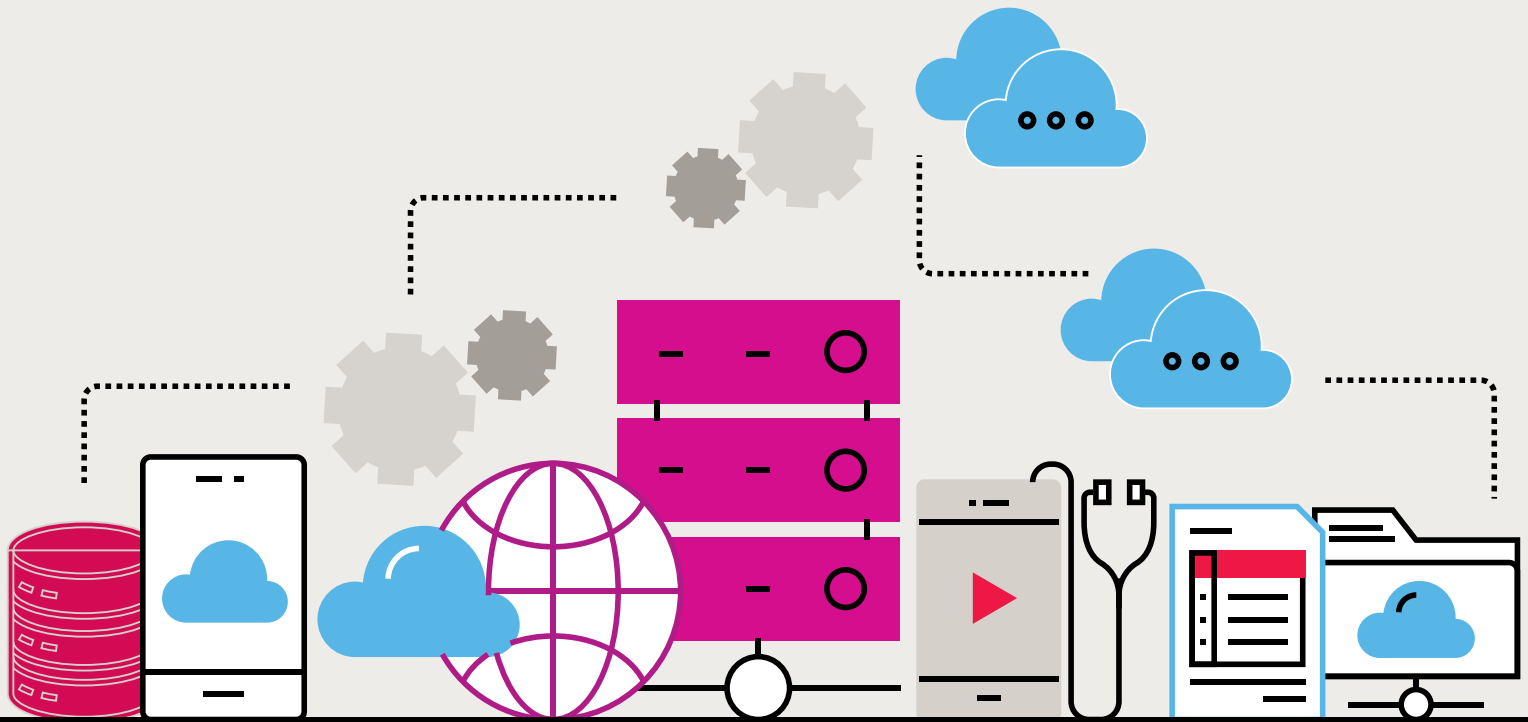


AWS Well-Architected Review and Remediation

Insight



Helping customers optimise their AWS environments

Given the widespread use of cloud technologies, enterprises deploying workloads on AWS are faced with the question “Are You Well-Architected?”

A well-architected system is one that should be capable of helping the business achieve set objectives, evolve with new technology and adapt to changes.

Whether you are thinking about migrating to the cloud or already running workloads in the cloud, Insight offers **AWS Well-Architected Review and Remediation** to help you optimise your AWS environment.

We help our clients align with industry best practices for running workloads on AWS.

AWS Well-Architected Review and Remediation

Business challenge

Keeping up with the pace of innovation in AWS cloud can be challenging. New services are announced on a regular basis coupled with enhancements to existing services.

To ensure optimal utilisation of the platform, businesses will need to continually evolve their architecture to use new services and features from AWS.

Furthermore, building highly secure environment and ensuring your application is running with the right mix of compute, storage, networking, databases and managed services at the best possible cost point requires professional AWS expertise

Lastly, one of the areas that is often neglected is failure management. Every system fails and it is paramount that businesses put in place measures to respond to failure at any scale and ensure business continuity.

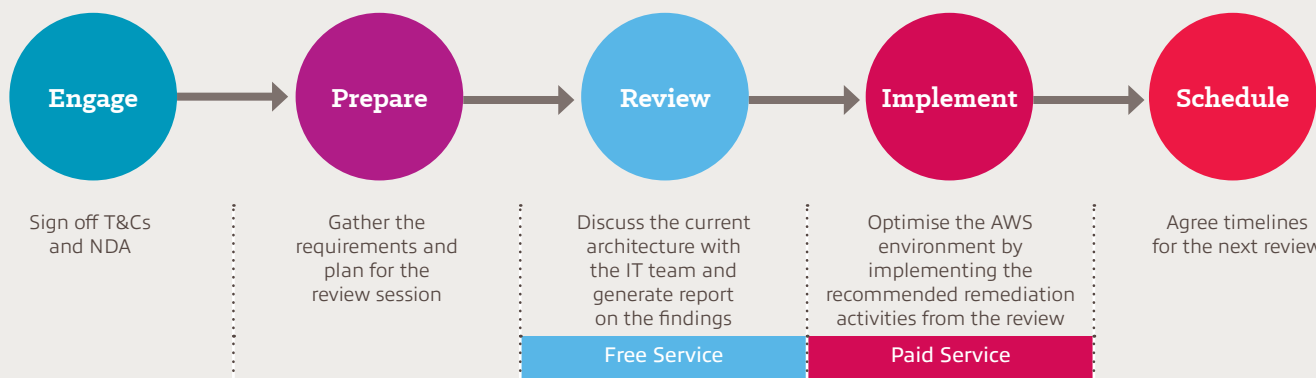
Our solution

Insight **AWS Well-Architected Review and Remediation** is one of our Optimisation services geared towards helping customers review their AWS environment to ensure it follows best practices and is in line with the **AWS Well-Architected Framework**.

The framework is based on the five pillars of **Operational Excellence, Security, Reliability, Performance Efficiency** and **Cost Optimisation**. As part of the review, we will engage in a constructive discussion around the design principles for each pillar to help you understand the current state of your architecture against industry standards. If any gap is identified, we will propose a set of remediation activities that can be implemented to optimise your AWS environment.

We offer the review of AWS environment as a **FREE** service to our customers and if required, Insight can implement the recommended remediation activities as a **PAID** service.

Our approach We follow a proven five-step process to deliver the AWS Well Architected Review and Remediation.



Customer Use Cases

Technology governance	Portfolio management	Achieve Business Objectives	Learning best practice
The AWS Well-Architected Review provides a consistent standard that enables businesses to implement governance and measure conformance to industry best practices and compliance requirements.	Enterprises with a large portfolio of IT systems often find it difficult to manage the inventory of workloads. The AWS Well-Architected Review will help document the decision made in each system; what risks still exist; how the risks are changing over time.	Aligning with the design principles and best practices for each pillar of the AWS Well-Architected Framework will help enterprises implement an architecture that will deliver business objectives.	New adopters of cloud technologies use the AWS Well-Architected Framework to understand the design principles that guide the use of AWS services, eliminating the risk of carrying over on-premise design assumptions that do not hold true in a cloud environment.

For more information please contact your Insight Account Manager.