



Cloud Architecture Optimization Assessment

Improve cloud efficiency and maturity.



As cloud journeys progress, IT leaders face the following barriers:



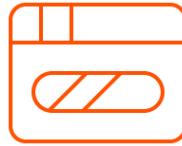
Low visibility

Lack of real-time visibility across consumption sources to manage and forecast spend



Low cloud-focused knowledge

Inadequate cloud skills to pinpoint cloud waste and translate findings into actions



Inefficient architecture

Architecting environments using on-premises approaches leads to unnecessary spend and poor results



Inability to deploy optimal scenarios

Infinite ways to operate environments make it difficult to configure deployments for peak efficiency



Fully-funded Cloud Architecture Optimization Assessment

Cloud Architecture Optimization Assessment is a data-driven assessment that evaluates cloud architecture against the well-architected framework (best practices from leading cloud providers) to create a plan to improve cloud maturity.

Our assessments help IT leaders build solid business cases by showing them exactly how much they can save by implementing our recommendations.



Adopting published best practices from leading cloud providers



Cost optimization



Reliability



Operational excellence



Security



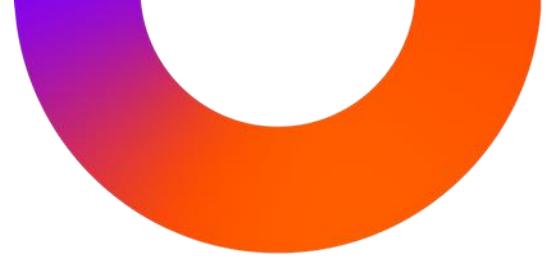
Performance efficiency



The Cloud Architecture Optimization Assessment experience



Benefits of choosing a Cloud Architecture Optimization Assessment



Visibility

Get deep insight into your cloud stack within a single pane of glass



Predictability

Implement best practices from leading cloud providers proven to show results



Efficiency

Eliminate unnecessary spend and surprises in cloud bills



Success

Ensure consistently great experiences with reliable, resilient, and secure cloud operations



Next steps

- Softchoice to prepare statement of work
- Onboarding session
- Connect your cloud credentials
- Begin Cloud Architecture Optimization Assessment

Thank you.