

Azure Cost Optimization: 2-Week Assessment

Our 2-week assessment will help you take control of your cloud costs at any stage of Azure adoption. The assessment typically yields a roadmap to achieve a 30-40% reduction in cloud costs for an unoptimized cloud environment. The roadmap and assessment will be built on best practices from Microsoft and Microsoft's Cloud Adoption Framework For Azure.

Reduce your Azure consumption costs



Forecast Azure consumption



Monitor usage of network and cloud services



Review application architecture and governance model



Detailed cost optimization roadmap




Performance, security, and governance optimization brief

Week - 1		Week - 2	
Engagement Plan		Engagement Plan	
Deliverables		Deliverables	
<ul style="list-style-type: none">Definition of scopeData collection & review of current practices including:<ul style="list-style-type: none">Cloud configuration dataNetworking patterns and bandwidth usageApplication and system data for both performance and usageAzure consumption and usage patternsVM analysis		<ul style="list-style-type: none">Analysis of data collected in week-1High level review of application architectureReview of governance modelDisaster recovery plan reviewPresentation of the cost optimization plan<ul style="list-style-type: none">Detailed discussion on timelines required for executionRisksExpected reduction in costs	
Current State Report <ul style="list-style-type: none">Budget managementAnalysis of daily, weekly & monthly consumption tendenciesVM usage		Optimization Road Map <ul style="list-style-type: none">Infrastructure optimization<ul style="list-style-type: none">Tenant, subscription, resource group & tagVM sizingResaerved instancesVM automationDatacenter locationAzure hybrid benefitsStorage & disk typesNetworkPerformance & security optimization briefLicensing optimizationGovernance model & best practices	

Success Story

90% cloud savings with serverless architecture using Azure Functions



Nous helped a global ISV achieve 90% cloud savings by modernizing their existing legacy cloud deployment - having 60 VMs and 100 databases (per tenant), through server-less architecture using Azure Functions.

Microsoft Solutions Partner

Infrastructure Azure

Specialist

Infra and Database Migration

Microsoft Solutions Partner

Data & AI Azure

Specialist

AI and Machine Learning

Infra and Database Migration

Migrate Enterprise Applications to Microsoft Azure

Microsoft Solutions Partner

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