



About us

We are a value-driven consulting and engineering partner, helping companies to design and execute their most challenging digital transformations in the cloud.

Moving to the cloud is merely the foundation of your digital transformation. Once migration is complete, we integrate cutting-edge technologies into all areas of your organisation to redefine the way you do business.

Our aim is to take you on a cloud-centric journey to unlock the value hidden in your data and compete in an increasingly competitive and connected world. We take an evidence-based approach to setting up your transformation, leveraging ProArch's solution set to accelerate your time to value.

Transformation Consultants | Cloud Architects | Engineers | Data Scientists |
Delivery Experts | Experience Designers

Microsoft Azure: Cost Optimization Services



Reduce Cloud Cost by up to 30%-60% or even more

With our 1-day discovery phase, we assess the existing workload on-prem/other clouds/on Azure and provide you with a list of changes and recommendations showing how much each change will save you per month.

No upfront fees.

Cost Optimization Strategy

Virtual Machine analysis	Azure App service analysis	Database Analysis	Traffic, CDN, Application and Services
\$ ANNUALLY Saved	\$ ANNUALLY Saved	\$ ANNUALLY Saved	\$ ANNUALLY Saved
Forgotten VMs, Disk Storage accounts, NIC, NSG	Based on type, sizes, pricing tiers based on usage	MS SQL types (elastic, dedicated, single)	Client Caching policies for content
VM Sizes, Region Recommendations based on CPU, memory, Network and Disk performance	Auto scale-up and scale-down recommendations	MS SQL idle instances	Compression of content
Usage patterns, auto-shutdown, auto-scale	Forgotten / unused app service plans	Best fit MS SQL licenses (standard, enterprise)	Suggestions for switching services and products: to PaaS, to serverless, to OSS
Reserved Instances and AHUB offers	Unused staging/testing environments	Cosmos DB optimizations	Storage architecture optimizations: Switching to N-Tier Storage
Recommendations	Recommendations	Recommendations	Recommendations