



Azure Data Optimisation Healthcheck

Optimise your Azure
data services solution

Do you:

- Run data or analytics solutions in Azure?
- Want to maximise performance and scalability?
- Need to optimise your Azure Operating Expenses?

Many organisations use Azure data services but don't have the resources to optimise their spend. Microsoft Azure is highly customisable and can be tuned to maximise performance and scalability based on the application or workload needs.

Combining a design review of your current architecture with analysis of your data and resource requirements, this Healthcheck ensures you are equipped to optimise your data environment.

Coeo's Approach

This Healthcheck comprises the following phases:

- Architecture: review of your Azure data solution design, network and deployed services
- Data: analysis of your Azure data services, service tiers and application integration
- Performance: identification of expensive queries, resource bottlenecks and guidance to optimise these issues

Following these phases, we will deliver a presentation summarising our observations and recommended steps to optimise Azure Spend and performance tuning recommendations.

The benefits

The Healthcheck will:

- Design assurance: your current Azure architecture is measured against industry best practice and Coeo's real-world experience
- Cost effective: gain confidence that your Azure resources are appropriately sized and providing best value for your current workloads
- Performance optimisation: data platform, Azure resources, and SQL query optimisation recommendations

Why Coeo?

Coeo is Europe's number one data platform specialist. Our consultants work with the latest Microsoft technologies every day and bring this experience to each customer engagement, working with you to understand your business, your processes and your needs and providing recommendations specifically tailored to your environment.

Next steps

Our Healthchecks start from £7,500.
To book your Azure Data Optimisation Healthcheck, please contact us at:

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