

Simplify Your Move from Power BI Premium to Fabric

As your Power BI Premium renewal approaches, now is the perfect time to transition to Fabric and unlock its full potential.

Our expert-led assessment helps you navigate the shift seamlessly assessing your current environment, identifying optimization opportunities, and ensuring your workloads are ready for Fabric. We'll guide you through the benefits of Fabric capacities, from enhanced data engineering capabilities to Al-powered analytics, so you can maximize your investment.

Get ready for a smarter, more scalable analytics platform. Let's make your move to Fabric seamless - reach out today!

Whats Involved?



Data Landscape Overview Workshop

This is an intro session to describe the migration process and get an idea of analytics pain points and the wider data landscape of your organisation.



Power BI Premium Capacity Assessment

We'll look at the usage and performance under your Power Bl Premium capacity to identify bottlenecks and easy performance improvements to make migration smoother and improve efficiency.



Data Model Benchmarking

Identifying problematic data models and running them through our suite of tools to assess against best practices, identify optimisation options, and refresh improvements.

What You Get Out of It



Recommendations Summary Document -

A comprehensive output of our assessment, with recommendations to get the most out of your Fabric capacity



Migration Plan -

A plan supporting your recommendations document to transition to a Fabric capacity with minimal disruption.





How does it all work?

Over a **one-week** period we conduct a detailed assessment of model performance to baseline where you are against data modelling best practice and to identify potential issues.

Typically, we review model structure & size, DAX measures, data refresh and scalability as well as end user and report impact.

The assessment evaluates the model from both a performance and usability perspective leading to the identification and prioritisation of high-impact recommendations for improvement.





One-week evaluation to compare your model against best practices and identify issues.

2. Model Analysis

Review model structure, size, DAX measures, data refresh, scalability, and user/report impact.

3. Performance & Usability Check

Evaluate the model's performance and usability for both efficiency and user experience.

4. Prioritised Recommendations

Identify and prioritise high-impact areas for improvement based on the assessment.

Why Choose Advancing Analytics?

We've helped businesses **optimise**, **scale**, and **future-proof** their data platforms. As a **Microsoft partner** for Analytics & Al Platform, we bring hands-on experience in Lakehouse and Al-driven analytics, cutting through complexity to help you unlock the full potential of your data.





With 6 Microsoft MVPs, over 60 certified engineers and access to Microsoft Azure Innovate funding, we're uniquely positioned to guide you every step of the way!

We are also an **Elite Consulting Partner** for **Databricks**, with **2 Databricks MVPs**, **9 Databricks Champions** and over **60 Databricks-certified engineers** – so whether you're using Microsoft Fabric, Azure Databricks, or a mixture of both, we have the expertise to guide you every step of the way.

Limited Time Bundle Offer!



To help your team hit the ground running, this offering will be bundled with access to our Fabric Fundamentals online course!

All customers taking the assessment can also benefit from **2 free Fabric Fundamentals** training courses worth **£179**, plus you'll get a **50% discount code** for any additional learners.





