

THE POC

Microsoft Fabric, proven on **your data**, not a demo.

One real workload, migrated into a Fabric lakehouse with a working Power BI report in Direct Lake mode. You leave with a defensible business case for the rest of your data estate.

4-6 wk

End-to-end scoped engagement

1

Real production workload migrated

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Direct Lake query target on your data

100%

Migration plan for the rest

WHAT YOU GET

A working Fabric lakehouse, four deliverables deep.

01 Working Fabric Lakehouse

One production-relevant workload migrated and operational in your tenant.

03 Direct Lake Power BI Report

Semantic model + report delivering sub-second queries on real data.

02 Automated Data Pipeline

Ingestion from SQL Server, Dynamics 365, Azure SQL, or flat files into OneLake.

04 Migration Assessment

Workspace design, security model, and effort estimate for remaining workloads.

HOW IT WORKS

Three phases. Scope locked at kickoff.

01 · DISCOVERY

Week 1

Scope locked

Select workload, map sources, design lakehouse schema, configure workspace.

02 · BUILD

Weeks 2-4

Pipelines + report

Implement ingestion, transform, semantic model, Direct Lake Power BI report.

03 · VALIDATE

Weeks 5-6

Executive readout

Performance testing, walkthrough, migration plan for remaining workloads.

WHY ARCHITECTNOW

● **4 Solutions Partner Designations**

Data & AI · Digital & App Innovation · Infrastructure Azure · Support Services.

● **Azure AI MVP on staff**

Engagements led by Microsoft-recognized practitioners with 15+ years on the platform.

● **AI Apps on Azure Specialization**

Held by a small fraction of partners. Production AI on Azure, verified by Microsoft.

● **Microsoft funding pathway** · eligible engagements

Our Azure specialization lets us nominate qualifying engagements for Microsoft Azure investment funding, subject to Microsoft eligibility and approval.

See Fabric on your real data.

30-minute scoping call. Identify your POC workload.
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Book scoping call →