

Governed AI Query Dashboards – Accelerate

Your users already want AI. Give them one you govern.

Claude on your Fabric models, under your security and governance, with accuracy you can test.

The platform migration is finished. The request queue isn't. You consolidated all your company's data into Fabric and built the semantic models. Yet your analytics team still spends its week on one-off report requests, and every new dashboard adds to an estate you have to secure, refresh and maintain. Meanwhile, business users tired of waiting are pasting company data into AI tools you don't govern.

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Accelerate puts Claude directly on the semantic models you already own so you can stop building dashboards and start answering questions. We harden one or two models for AI with clear names, descriptions and certified measures, connect Claude under each user's own identity and prove accuracy with a testing suite your team keeps running. No new platform, no data copies, no migration.



Accelerate is built for you if:

- ✓ Your team runs Microsoft Fabric and still can't keep up with demand.
- ✓ Your data already lives in Microsoft Fabric
- ✓ Report requests outpace your BI team
- ✓ Users are reaching for unapproved AI tools
- ✓ AI must follow your security rules and prove its accuracy

What you get

A fixed-scope, 4–6 week engagement that extends your existing Fabric estate instead of adding another platform to run.

DATA SCOPE

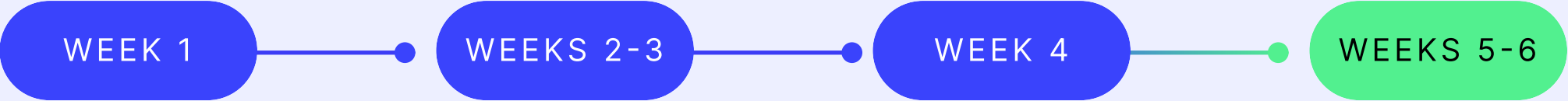
-  Your existing Fabric lakehouse or warehouse
-  1–2 semantic models hardened for AI

DELIVERABLES

-  3–5 analytical use cases prioritized with business stakeholders
-  20–30 golden questions, tested and certified
-  3 reusable dashboard templates
-  Claude connected under each user's identity, with no shared service accounts
-  Testing suite, training and handover to your team

How Accelerate runs

4-6 WEEKS · FIXED SCOPE



Assess

We review your semantic models and security, agree on 3-5 use cases and write 20-30 golden questions with your finance leads.

Harden

We tidy names, add descriptions and synonyms and certify measures so Claude reads 1-2 models the way finance does.

Connect

Claude goes live on those models under each user's own identity. We build three dashboard templates around your use cases.

Prove and hand off

A testing suite scores every golden question. We train your users and hand over a runbook that keeps answers accurate.

Self-service answers without losing control.



Your BI backlog starts shrinking.

Routine questions get answered in plain English against certified models, so your developers stop building one-off reports and focus on the data products that matter.



Your security model applies to every answer.

Claude runs under each user's own identity, so the permissions you already set in Fabric carry through. No shared service account, no data copies.



Shadow AI gets a governed alternative.

Give the business a sanctioned way to ask questions of company data, instead of spreadsheets pasted into public AI tools.



Accuracy you can test, not hope for.

A testing suite scores your golden questions before launch and after every model change, so your team catches drift before the business does.



Your Fabric investment shows a measurable return.

Capacity and models you already pay for get used by more of the business, and the work can count toward an Azure consumption commitment (MACC).



Your team owns it from day one.

Templates, runbooks and hands-on training mean your engineers extend the layer themselves, with no ongoing dependency on us.

Bring us your dashboard backlog. We'll show you what AI can answer.

In a 45-minute working session, we'll assess how AI-ready your semantic models are, identify the backlog requests Claude could answer first and outline what it takes to connect it under your existing security. We'll also check whether your engagement qualifies for Microsoft funding.



Why Algoworks

Algoworks helps data and IT teams get more from the Microsoft platforms they already run. As a Microsoft partner with 500+ Azure experts and engineers, we harden semantic models, connect AI under your existing security and governance and hand over everything your team needs to extend it. Our AI-native delivery gets you from Fabric to governed, trusted answers in weeks, then scales what works.

