Bureau

CASE STUDY · DATA & AI · ANALYTICS & DECISION SUPPORT

Autonomous Investigation, powered by agents

Autonomous investigation, filed overnight, with Azure AI Foundry agents reasoning over the customer's own data inside their own tenant. A scheduled desk plans over the full domain schema, chains twenty to thirty queries through to a root cause, and files the briefing before anyone opens a dashboard.

LATEETUD

HEALTHCARE
MICROSOFT PARTNER · AZURE AI FOUNDRY · FABRIC
CASE STUDY · OCTOBER 2026

WHO IT IS FOR

Executives who don't open dashboards, and analytics teams where every deep-dive is a two-week project.

WHAT IT COSTS THEM TODAY

Every deep-dive a two-week analyst project · BI backlog forty tickets deep.

WHERE IT STANDS

Running in production today.

What to say in the room

- Copilot tells them what happened yesterday, but it cannot tell them whether today's number is a repeat or something new.
- It runs against the estate as it stands, whether that is Fabric, Azure SQL, Synapse or on-premises, so there is no migration project first.
- It is read-only by design, investigating and recommending but never writing to their systems, so there is nothing to roll back.

What it is built on

- Azure AI Foundry
- Fabric
- Container Apps
- Dataverse
- Power Platform

PROOF · IN PRODUCTION

Proved twice, with two customers in two domains, on their own operational data.

Desk two retargeted by swapping one instruction layer of four.

WATCH THE WALKTHROUGH

The overnight cycle. 2:08 minutes.

youtu.be/X5-Ag9iw_QM

START A CONVERSATION

A 45-minute walkthrough against your own operation, with your volumes in it.

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