Bureau.

A standing analytical desk for every department.

Autonomous investigation, filed overnight. Conclusions by 8 a.m. Azure AI Foundry agents reasoning over your own data, inside your own tenant.

LATEETUD

AI CENTER OF EXCELLENCE
MICROSOFT PARTNER · AZURE SERVICES
SOLUTION BRIEF · JULY 2026

THE GAP IT FILLS

The Microsoft stack answers questions. Bureau conducts investigations. Fabric Data Agents are built for conversational insight, capped at 25 rows and 25 columns per response. Power BI Copilot authors and summarises reports. Both are strong at what they do. Neither decides **what** to investigate, chains twenty to thirty queries through to a root cause, or defends the finding afterwards. Bureau adds that third layer, and it depends on the first two rather than replacing them.

FOR THE EXECUTIVE / OPERATIONS

Conclusions
not dashboards

An unprompted investigation lands at 8 a.m., fully autonomous and complete with root causes, charts and actions.

FOR THE ANALYTICS TEAM

Scale
without rebuild

A new analysis is a paragraph of plain English, live that night. A new department swaps one of the four instruction layers.

FOR THE CIO

Velocity
without migration

It runs against your estate as it stands, whether that is Fabric, Azure SQL, Synapse or on-premises, so there is no migration project first.

THE OVERNIGHT CYCLE · ONE DESK, ONE NIGHT

Nobody ran a query, wrote a filter, or built a chart.

02:00 Trigger
A scheduled flow reads every active desk.

Reason
Plans over the complete department schema.

Investigate
20–30 chained queries, each chosen from the last.

Visualise
Charts specified, then validated before embedding.

File
The briefing is written to Dataverse.

08:00 Read
The executive reads it, then interrogates it.

PROOF

Built, validated, retargeted

DESK ONE · VALIDATED END TO END

A radiology operations department running live against Fabric. **Architecture to working prototype in two weeks.**

DESK TWO · PORTABILITY PROVEN

Retargeted to **order and referral operations** at a provider network routing orders worth **$3B+ a year across 37+ facilities**, by replacing one of the four instruction layers. Those figures describe the scale of the department, and briefing-attributable outcomes are being measured now.

WHERE IT RUNS

Inside your own tenant

Azure AI Foundry · Container Apps · Fabric SQL · Dataverse · Power Automate · Power Apps + PCF

DAY ONE
Your first desk goes live against the data you have today.

MONTH THREE
Executives reading briefings daily across the first desk.

FROM THERE
More desks, and Fabric IQ grounding where you have adopted it.

SOUND FAMILIAR?

What it was built for

- “Our executives don't open the dashboards.”
- “Every deep-dive is a two-week analyst project.”
- “We want AI on our data, but we're not on Fabric yet.”
- “Copilot summarises it, but it can't tell us why.”
- “The BI backlog is forty tickets deep.”
- “Copilot can tell me what happened yesterday. It can't tell me if today's number is a repeat or something new.”

DELIVERY MODEL

Bureau is **Lateetud's Autonomous Investigation Framework**, a partner-built solution framework rather than licensed software. Lateetud delivers it as an engagement, deployed into your own tenant. The instruction architecture, data service, chat component and chart contract all carry forward, which is what makes delivery fast, but every implementation is still a build against your department.

Bureau investigates and recommends, and it never writes to your systems. Identity, data and execution stay in your Entra tenant, the warehouse is reached read-only through a managed identity, and every query the agent runs is typed and deterministic, not free-text SQL. Full query-level audit logging is on our near-term roadmap. Analysis is read-only by design, so there is nothing to roll back.

START A CONVERSATION

A 45-minute walkthrough of a live desk.

Pawan Jadhav
Chief Executive Officer
pawan.jadhav@lateetud.com
lateetud.com