Mirrored, Not Migrated

CASE STUDY · DATA & AI · DATA PLATFORM & INTEROPERABILITY

LATEETUD

HEALTHCARE
MICROSOFT PARTNER · FABRIC · ONELAKE
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From a days-long reporting cycle to trusted answers in minutes.

A large physician-led radiology practice relied on a reporting queue to answer operational questions, with custom reports often taking 3 to 5 days. We gave analysts and leaders a way to ask those questions themselves and get validated answers in under five minutes.

THE CUSTOMER

Physician-led radiology practice. Mixed estates where warehouse-native AI stops at the platform edge.

SCALE

One of the largest of its kind

SCOPE

Governed analytics, applied AI

PRINCIPLE

Validated before use

The challenge

- **Every question became a ticket.** Requests went into a reporting queue and came back days later.
- **Numbers were hard to trace.** Without a way to trace them, results were second-guessed.
- **Answers arrived too late.** By the time a report came back, the moment to act had often passed.
- **Analysts became the bottleneck.** Every operational question depended on the reporting team.

The solution

Questions could be asked directly against governed data.

- Question asked in plain language
- Answer generated from governed data
- Answer checked
- Validated answer in under 5 minutes

We brought the relevant data into a governed foundation and gave users a plain-language way to query it. Instead of submitting a reporting request, an analyst or leader could ask a question directly and receive an answer from the underlying data.

OUTCOMES · MEASURED

Previously, custom reporting typically took 3 to 5 days. Results are early observations from the engagement, pending formal measurement at scale.

Under 5 min

to answer questions that previously required a custom report.

98%+

accuracy against ground truth in early engagement testing.

Self-serve

analysts and leaders can answer questions without entering a reporting queue.

WHAT MADE IT WORK

Analysts and leaders could answer routine questions themselves instead of submitting every request for a custom report. The reporting team could spend less time producing one-off answers and more time on work that actually required analysis.

For the users asking the questions, the practical change was simple: a 3 to 5 day wait became an answer in under five minutes.

START A CONVERSATION

Show us a question your team waits days to answer today. We will show you what it would take to answer it in minutes from governed, validated data.

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