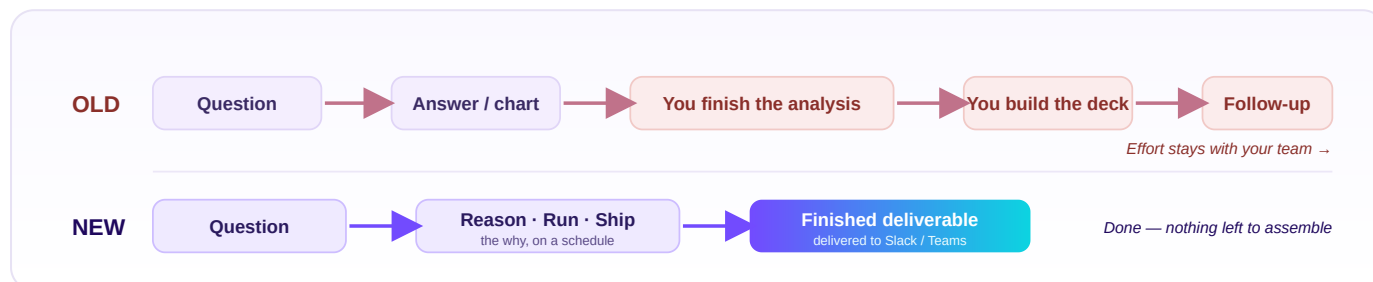


Tellius does the work.

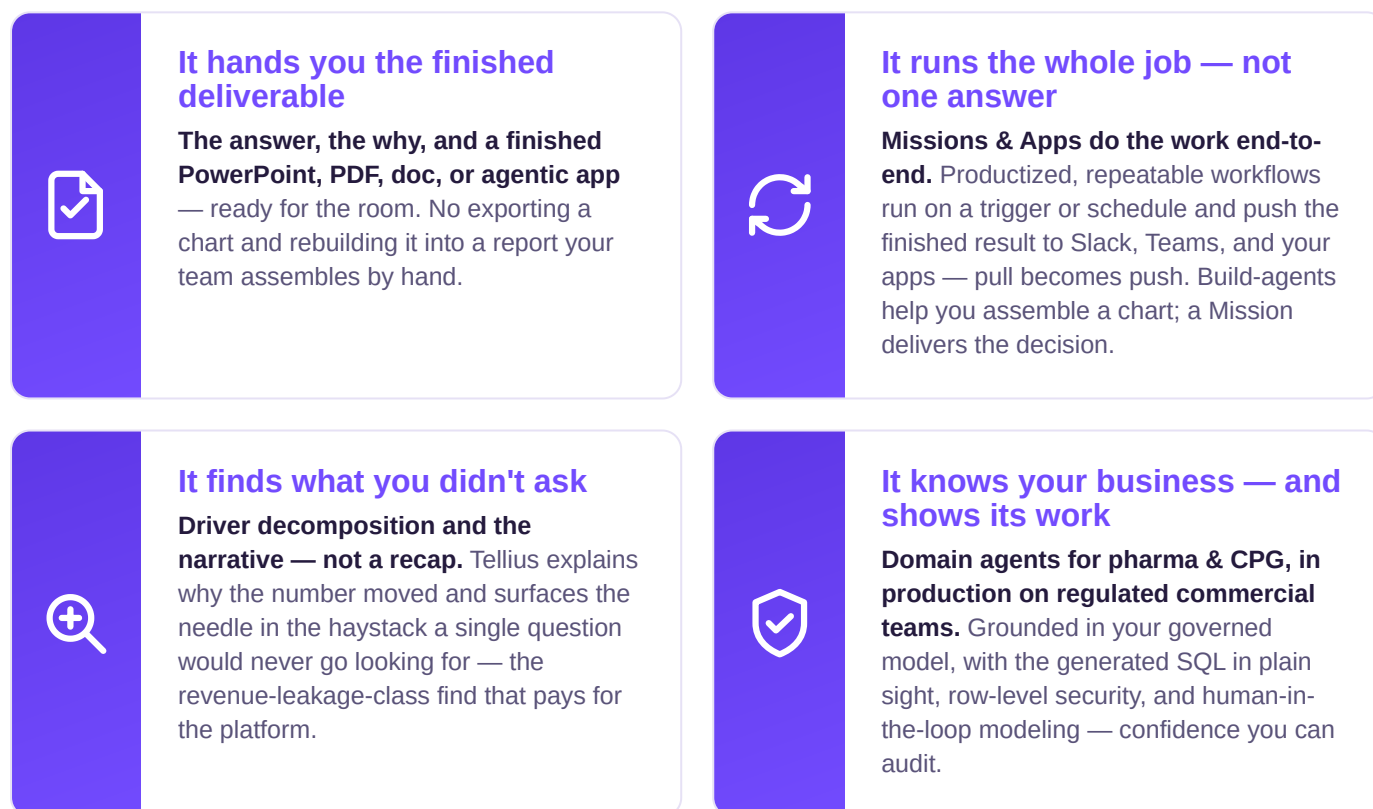
ThoughtSpot leaves you to patch it together.

Chat-and-search tools answer a question in seconds — then your analysts still do the decomposition, build the deck, chase what the question missed, and follow up. Tellius is the **intelligence layer that runs the whole job**: the answer, the why, and a finished deliverable — delivered on a schedule, on the data you already have.

OLD VS NEW



WHY TELLIUS VS THOUGHTSPOT



⚠ What ThoughtSpot leaves on your plate

- ✗ The answer appears; analysis, deck, and follow-up don't
- ✗ Teams hand-build their own PDF/print reports
- ✗ Opening safe external access stays hard — table-based row-level security, no graceful empty results
- ✗ Metered AI: a monthly query cap per user, then per-query billing

THE BUSINESS CASE

You're not replacing a BI tool. You're automating the work.

The chatbot changed how fast you get an answer. It didn't change who does the work after. Tellius automates the work you pay for today — in analyst hours, in services fees, and in the decisions you never got to because the question went unasked. The unit of value isn't a query; it's work done.

hours → automated

Work automation

The recurring analysis your team does today in Excel/VLOOKUP — or pays an outside firm to run — becomes a Mission. Hours you can measure and give back.

~\$200K → ~\$6K

Cheaper deliverables

A dashboard/analysis that runs six figures built the traditional way — internal team or consultancy — delivered for a fraction.

\$7M

Missed money, found

Revenue leakage surfaced in a single quarter — the kind of find a question never goes looking for. Capturing part of it clears the case.

Illustrative figures for framing — confirm the numbers with your Tellius team before they leave the room.

MAKE THE MOVE IN 3 EASY STEPS

1

Connect — keep your data exactly where it is

Tellius queries your warehouse live — Snowflake, Databricks, BigQuery, Redshift — the same source your chatbot reads. No data movement, no new pipeline, nothing to re-platform.

2

Convert — Kaiya Architect rebuilds your model

The migration agent (rolling out) discovers and translates your existing models; Kaiya Architect rebuilds the governed semantic layer — auto-profiling, inferring joins, drafting synonyms for your team to approve, parity-checked against your warehouse. White-glove migration support today.

3

Go live — prove it side-by-side, then switch

Run Tellius next to your current tool on questions you already know the answers to. Judge the why, whether it runs as a repeatable Mission, and whether you get a finished deliverable — then cut over when you're convinced.

No data migration

No rip-and-replace

Days, not months

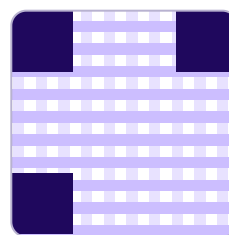
LIMITED-TIME OFFER

See it on your data — and lock in your migration window

Book a migration chat and we'll stand up your governed model and prove the why on your own data — then claim [free guided migration + N months of Tellius — offer to finalize].

[Book my migration chat →](#)

Limited-time offer · eligibility & terms at the link



Scan to claim

[QR → final offer URL]