Your Data Is Fine. Your AI Isn't Good Enough. Seriously.

Ethan Ding
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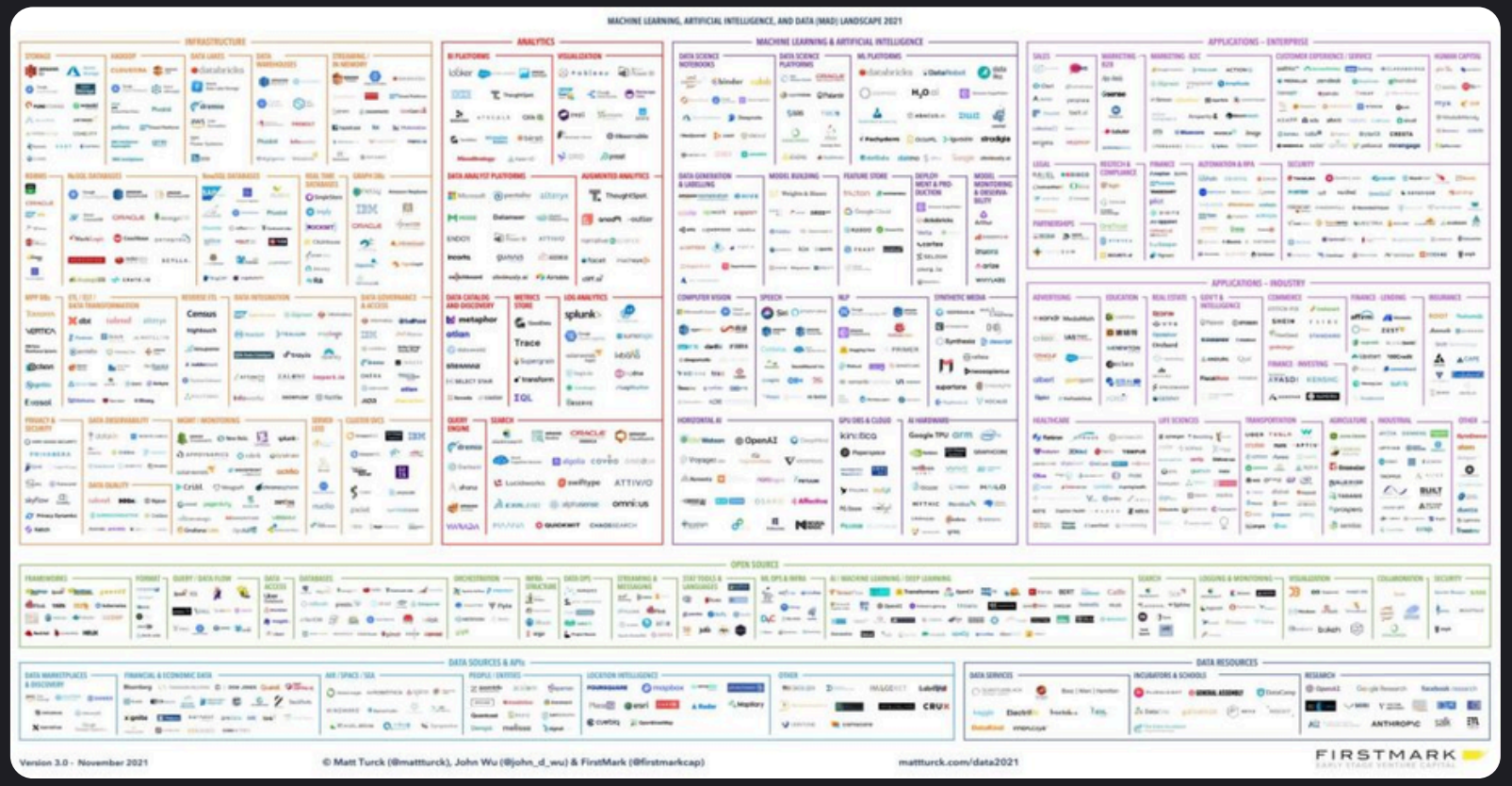
CTO, BXCI Blackstone

TextQL

Blackstone

This is the data stack you want to self service analytics on



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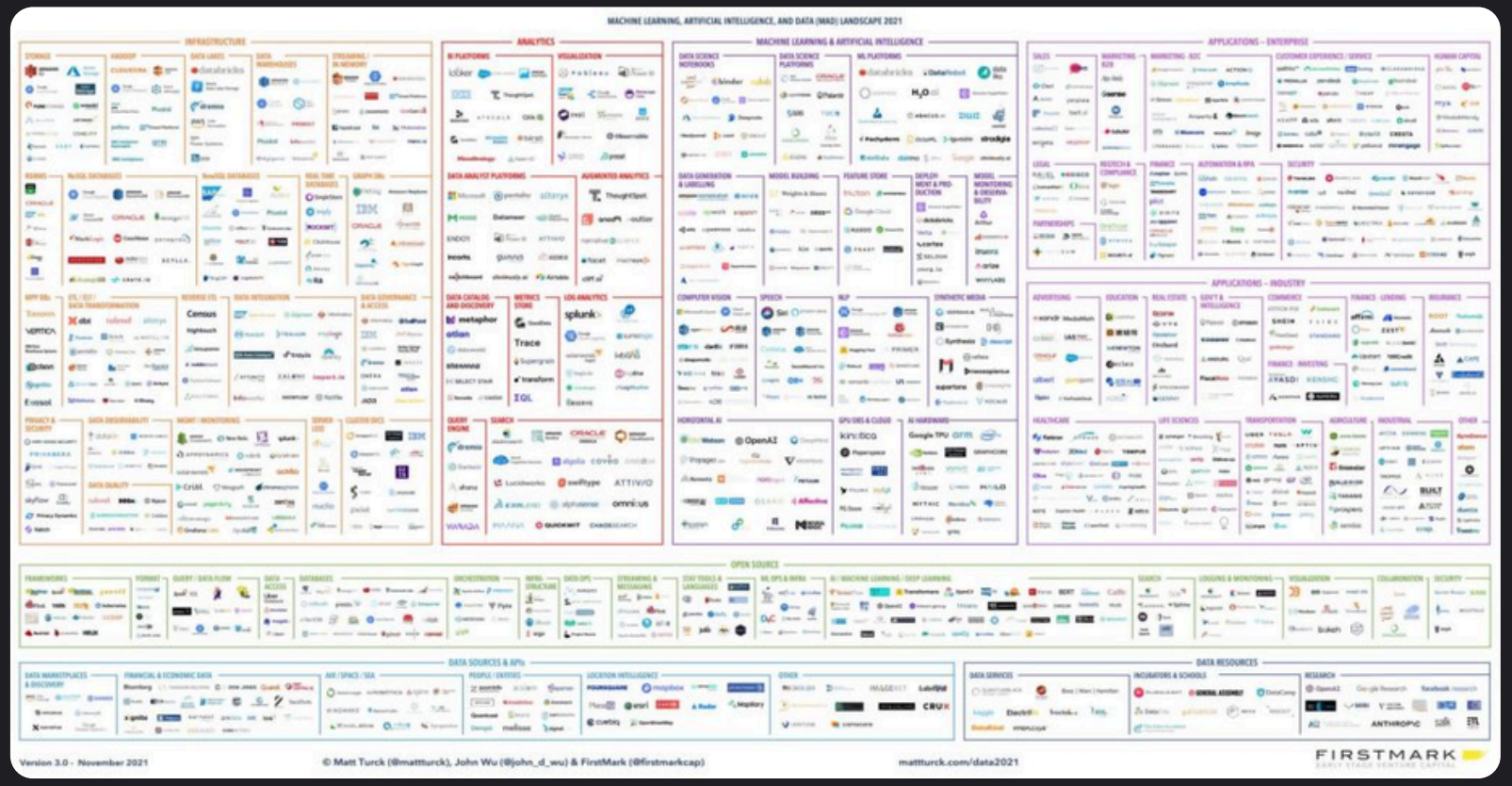

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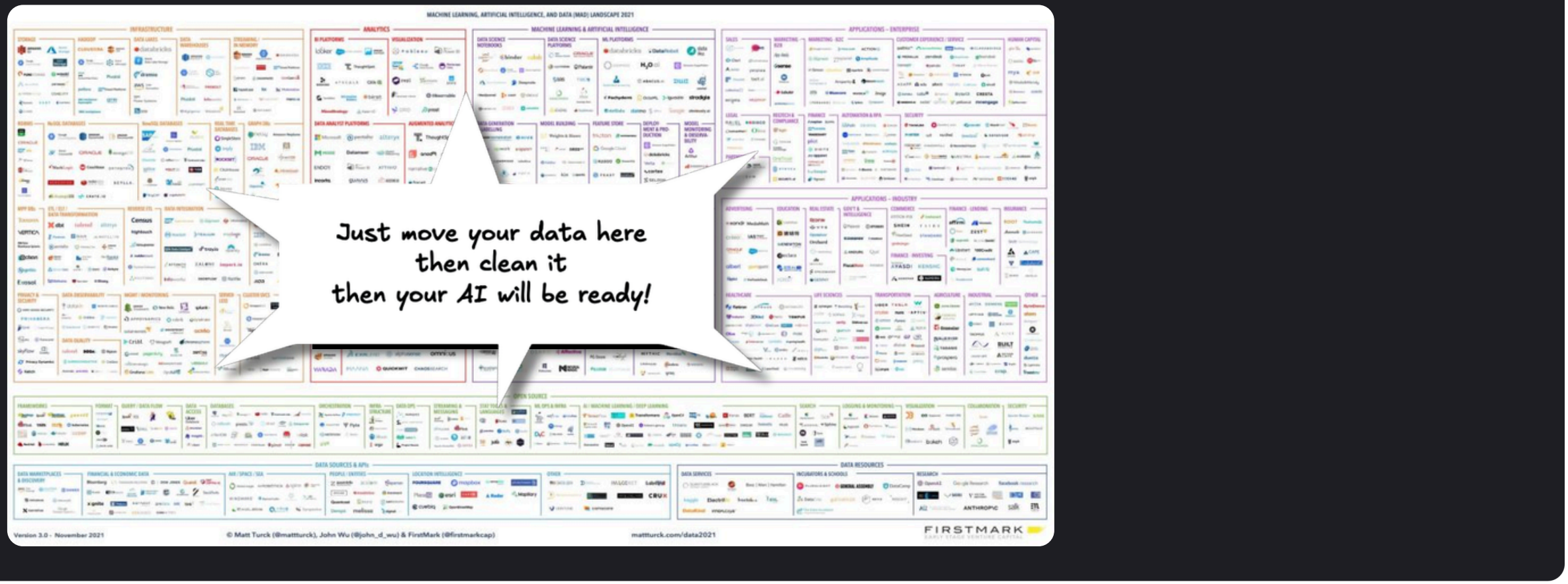

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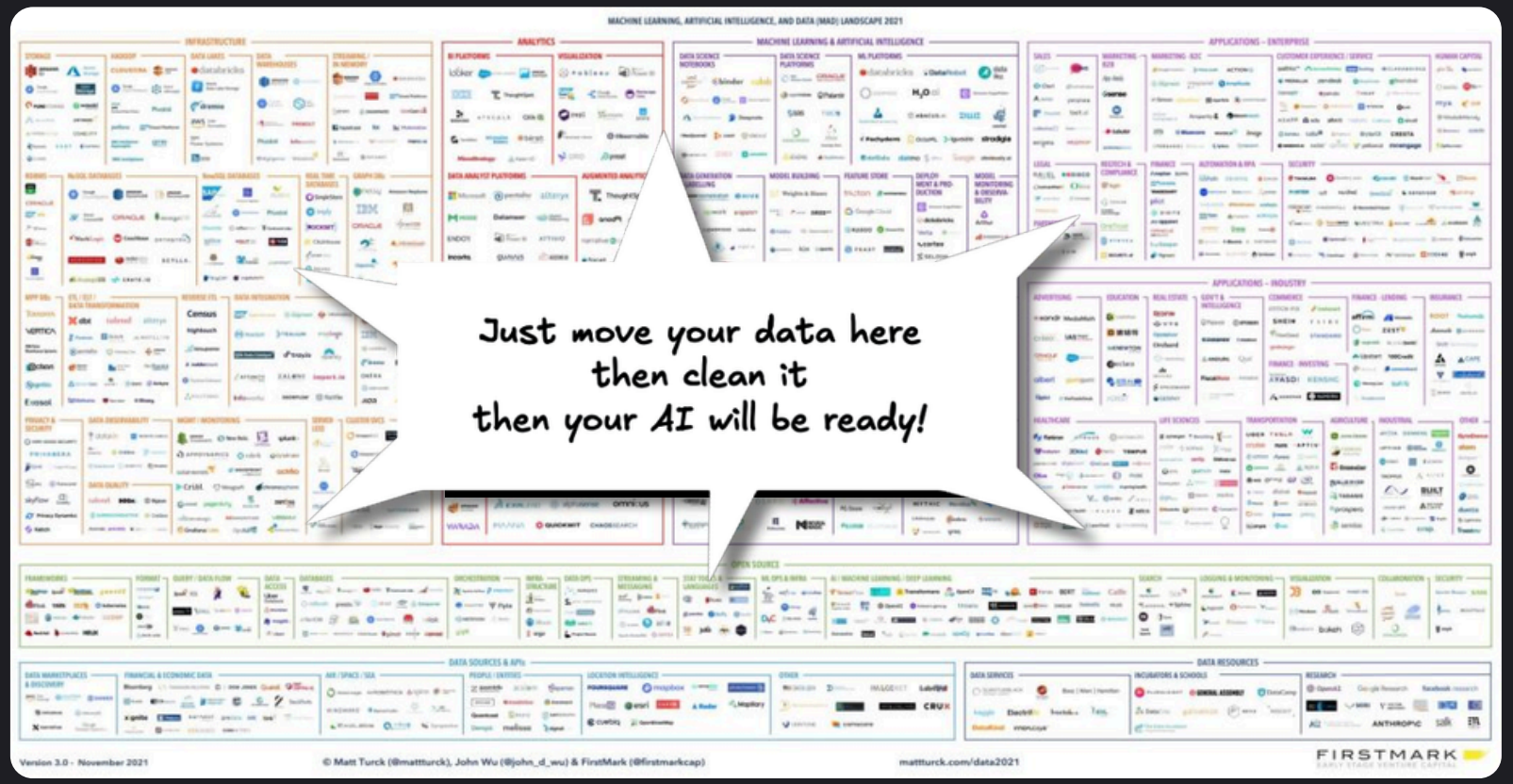


- Just move your data here
- Just move your data here and clean it
- Just move your data here and clean it with a team of a consultants
- Just move your data here and clean it with a team of consultants for 5 years

... then it’ll be ready

If your data is good enough → Your AI will be good!

~~If your data is good enough →~~

If your AI is good enough →

~~Your AI will be good!~~

Your Data will be good enough

But building an AI that can clean up the data of a F500 company is hard, they average...

~150,000 Tables

across 2 Cloud Providers & 3 Data Warehouses

~10,000 Dashboards

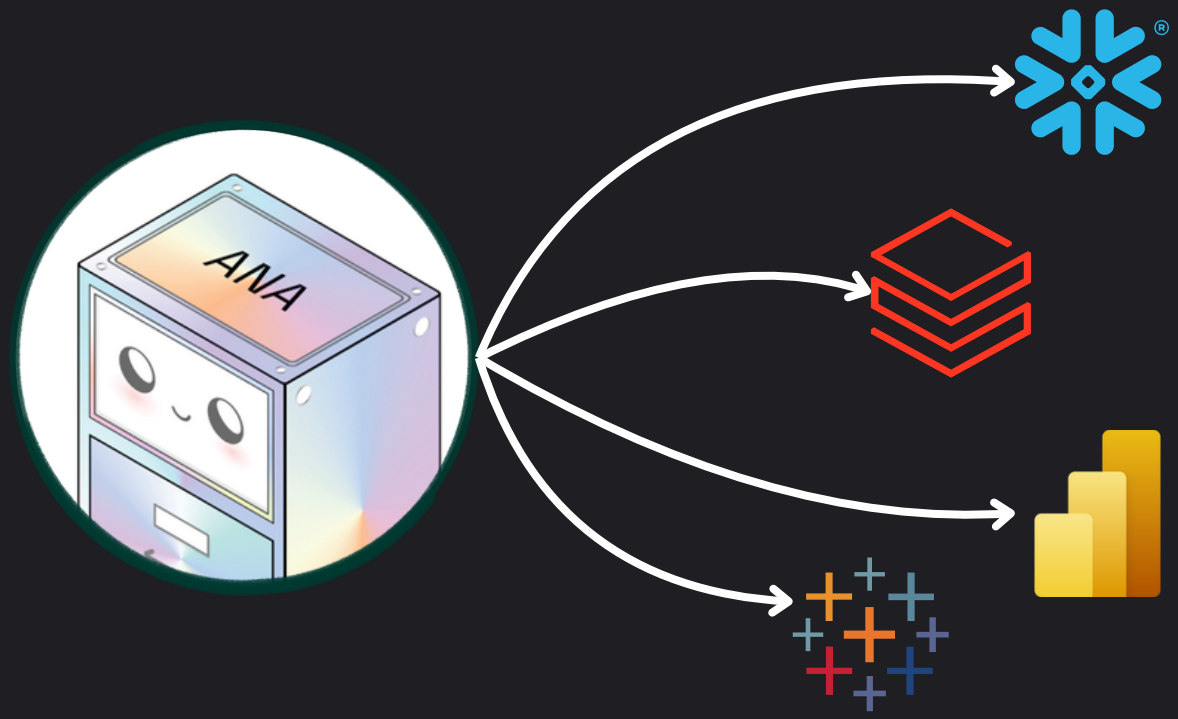
across 4 Business Intelligence Tools, On Prem & Cloud

<1% of Data Catalogs Populated

across Governance & Cataloging products

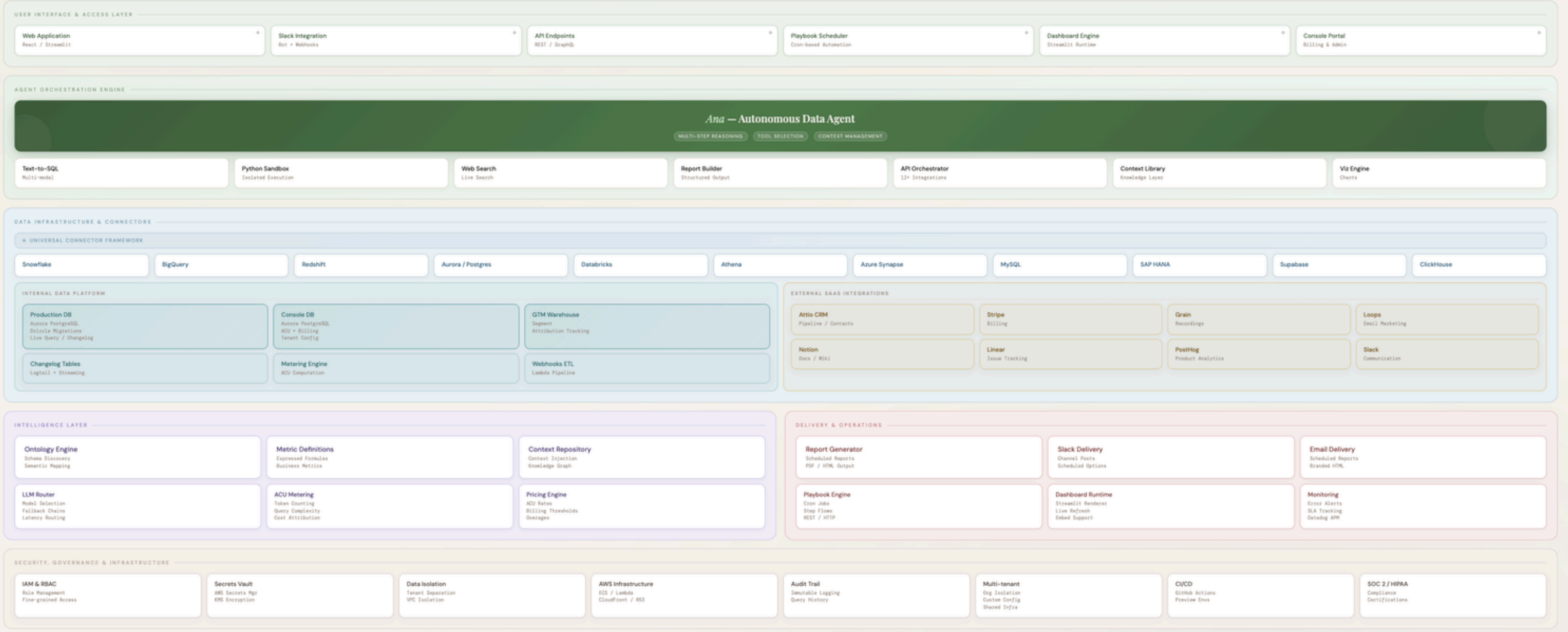
It’d require the AI to be able to go across on prem & in the cloud databases to...

- Query the data
  - From multiple environments
  - w/ multiple SQL syntaxes
- Load that data into a compute environment that can fit it
- Transform the data
- Eval against source of truth
- Store memory of what it retained



TextQL Product Architecture

AGENTIC AI PLATFORM FOR ENTERPRISE DATA ANALYTICS



But if it can do all those things, then...

AI Makes Data Better

Data Makes AI better

Evaluating what makes for an AI that can query Enterprise Data

Rob Wisniewski
CTO, BXCI Blackstone

Blackstone

We liked hearing that this would work on messy data, so we wanted to run the “easy” test of...

SQL Server to Snowflake Migrations

Pulling unified analytics across Blackstone Credit & Insurance Snowflake - no data dictionary, no semantic layer, no config. Just connect.

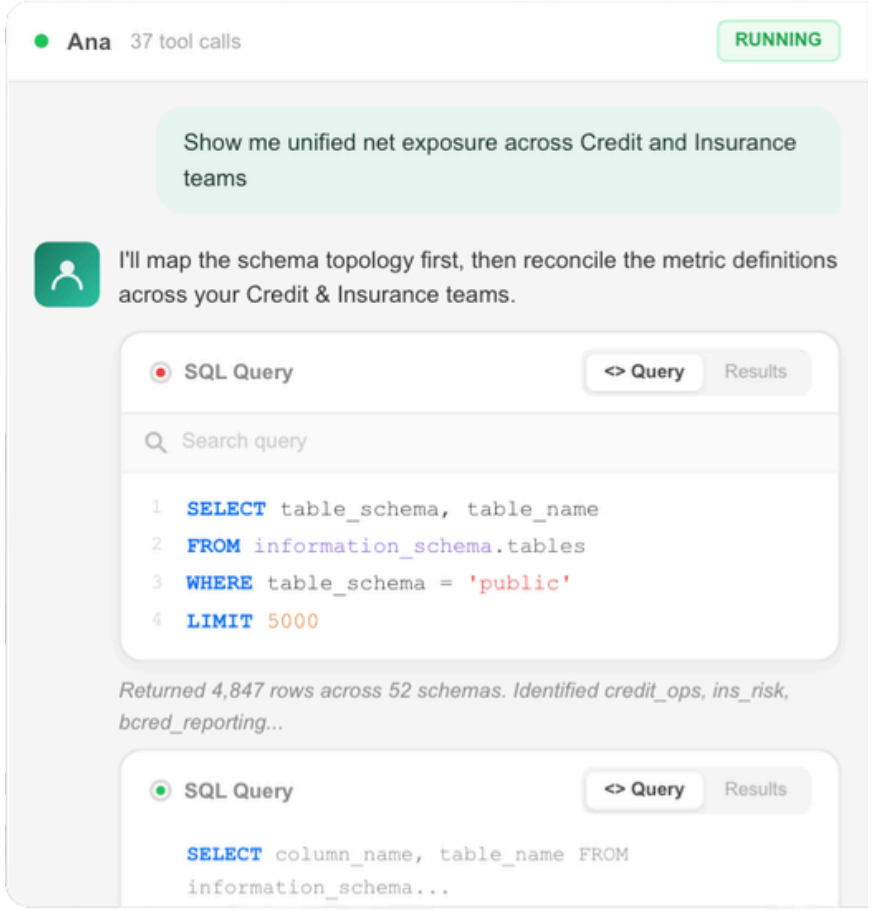
50+	1,000s	~12	0	18 mo
siloed Credit & Insurance teams	tables, zero shared catalog	competing metric definition	agreed upon semantic layer	previously spent trying to solve this

- "Net exposure" means something different in every team schema - different tables, different denominators
- Credit and Insurance teams share no common metric definitions - business logic lives in analyst heads
- Cross-team queries routinely fail. No one has successfully queried across both sides at once.

Could AI Make this easier?

...Ana taught herself the warehouse, then reconciled 18 months of unsolved complexity

1. Self-directed schema discovery
   - Ana mapped 52 schemas and flagged metric divergences before writing a single query
2. Cross-team reconciliation
   - Unified the same labels across different tables and denominators
3. Zero configuration
   - “We spent 18 months trying to get these teams to agree on a number. Ana just did it.”

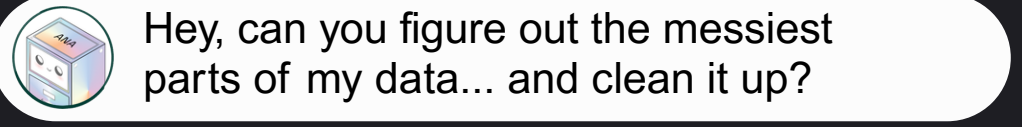


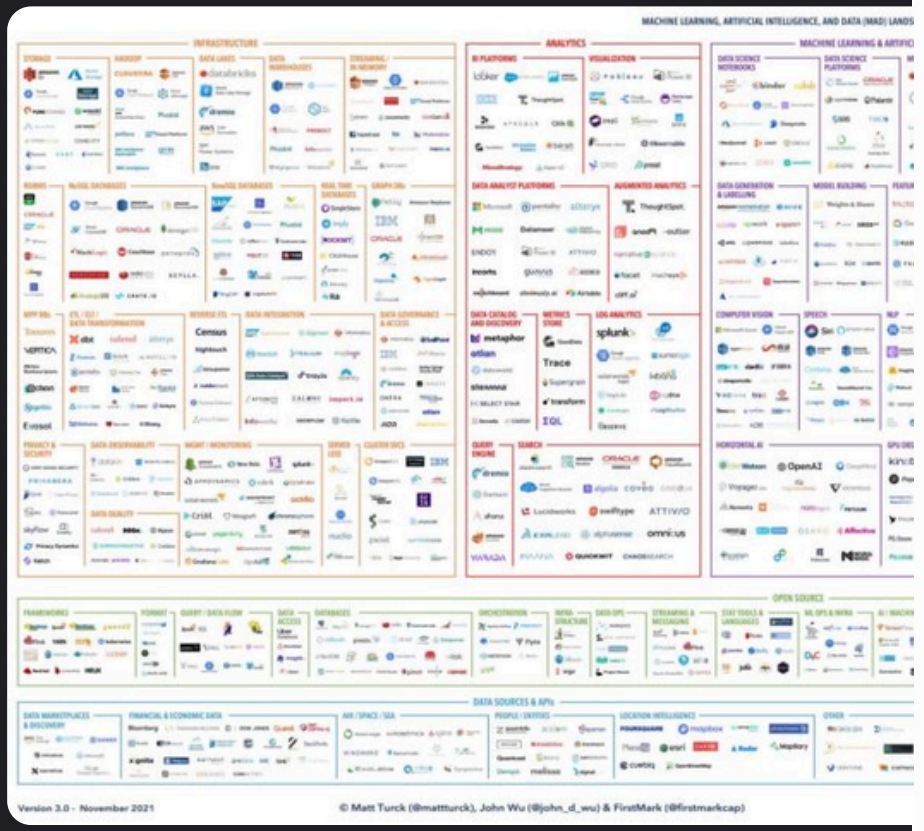
<4 minutes
time to first cross-team insight

0
config files or set up required

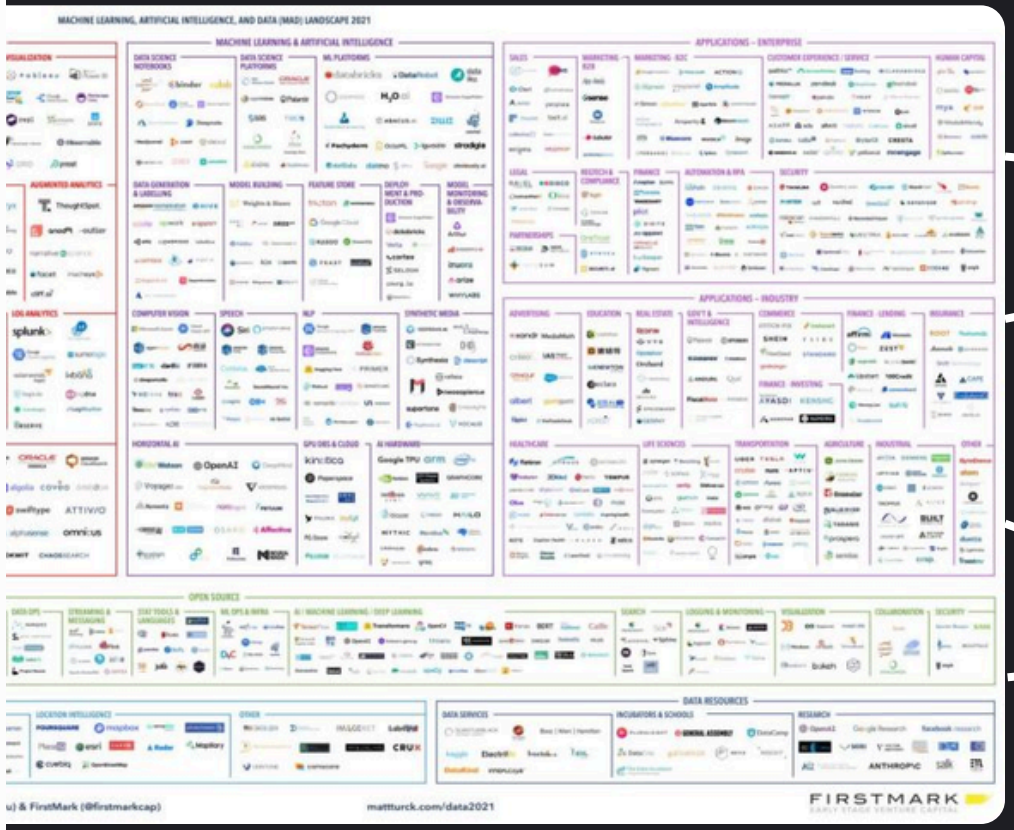
37
autonomous tool calls

What can an Agent that can query messy & complex data do for the TCO of your data stack





What is everyone missing about the world where AI can prepare your data for you?



Find me actionable insights in my data that I don't know to look for...

Make us Prove it

Try today:

1. Go to app.textql.com
2. Connect data
3. Ask Ana “can you prepare my data for analysis”

Deploy Pilot:

1. Go to textql.com/request-data
2. Enter **GARTNER-TALK** in “how you heard of us”
3. Get $25-150K in POC funding for qualified enterprises