

Ceneca

Multi-Database AI Data Analysts

ceneca.ai

Problem

- Non-technical users in enterprises can't query databases directly.
- **97%** of all data teams are at or over capacity.¹
- Existing BI tools are complex, require moving data to cloud, or simply don't support cross-database and NoSQL queries.

¹ ascend.io

Solution

- Ceneca connects to SQL, NoSQL, and Vector DBs and lets anyone ask questions in English.
- On-prem deployment ensures data never leaves the firewall.
- The database admin deploys Ceneca once, and everyone in the company can query connected data.*

* subject to permissions set by the admin

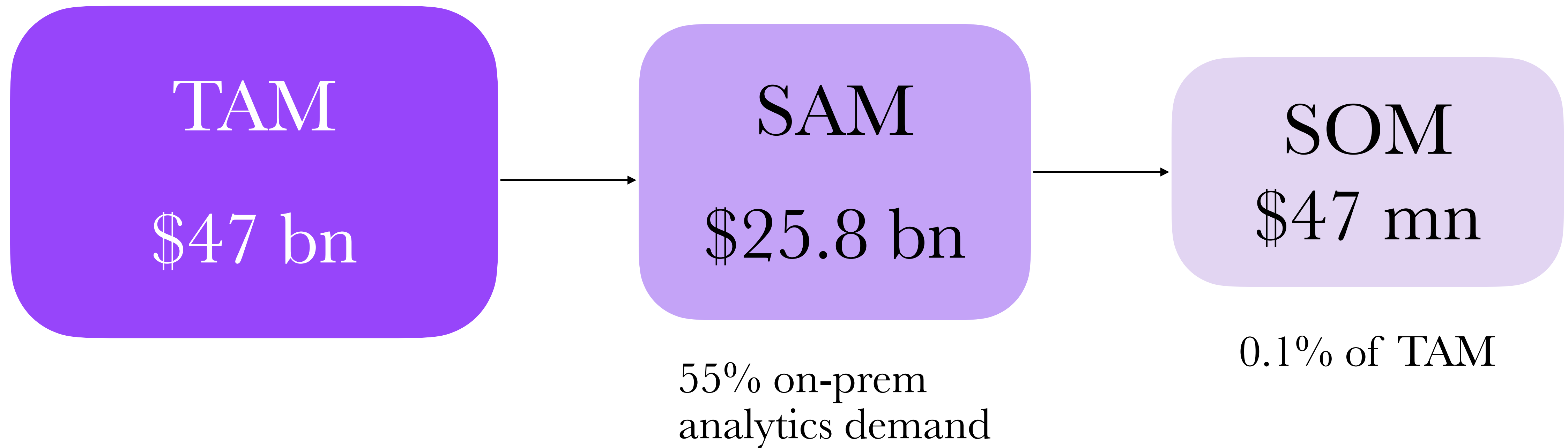
Why Now?

- AI-BI lines are blurring: the market for AI-powered BI tools jumped **21%** last year. ¹
- **55%** of all companies use on-prem data deployments due to security risks on cloud.
- AI-led emphasis on using Vector and NoSQL DBs (**24%** growth YoY) means SQL-only databases are being replaced.

¹ The Business Research Company

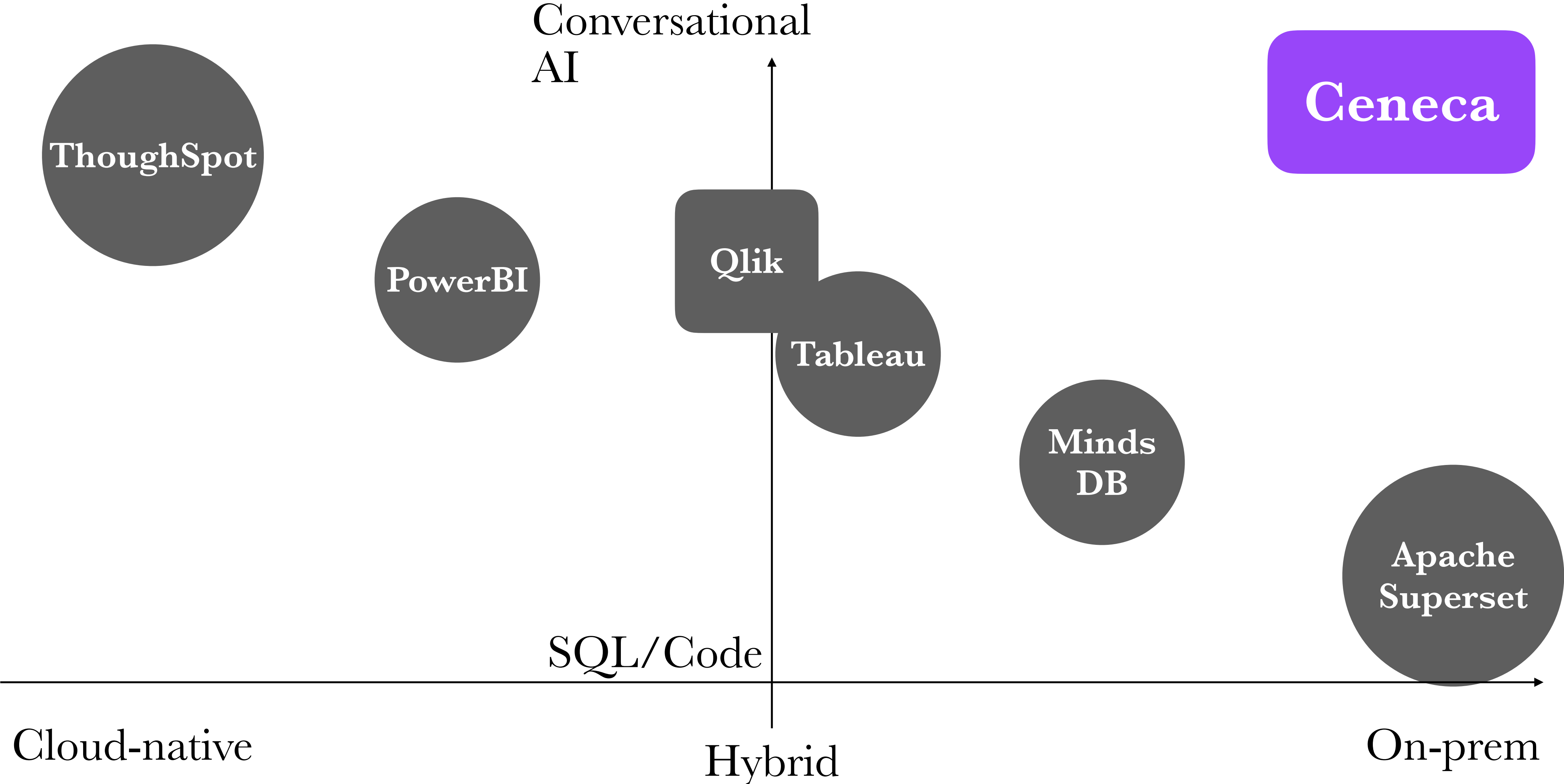
Market

For Business Intelligence and Analytics



Competitive Landscape

● uni-DB by default ■ multi-DB by default

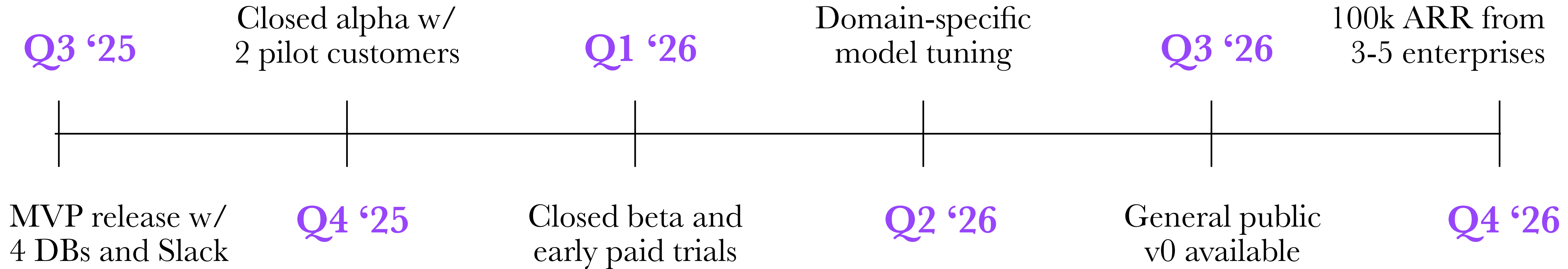


Revenue Model

Tier	Cost per person per month	Notes
Open Source	\$0	1 Database, bring your own key
Basic	\$10	3 Databases, 1000 queries/day
Professional	\$60	10 Databases, 1000 queries/day
Enterprise	\$70 (100+ seats)	Priority SLA, unlimited usage

Stream	% 2026 Revenue	Description
Core Licensing	75%	Annual on-prem software subscriptions (per-node or per-user pricing tiers)
Professional Services	15%	Implementation, integration, training, custom SLAs
Marketplace & Add-ons	10%	Premium adapters (Pinecone, SAPs, etc), custom dashboards

Roadmap



Ceneca will integrate 15 new databases every quarter.

The Team



Founder, CEO

DS + BI Intern @ Hindustan Times Digital;
Ashoka, Bocconi admit;
Econ Research @ HEC Paris

Raising \$1.2 million pre-seed at \$8 million pre-money.

For 15 months of runway

Used for

1. Hiring 3 founding engineers and a business development team.
2. SOC-2, HIPAA, and GPDR compliances.
3. Acquiring initial enterprise customers and reaching \$100k ARR.