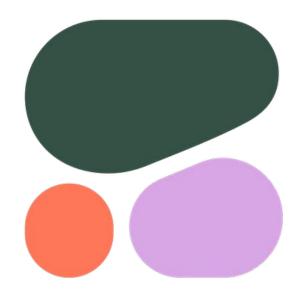


Prepared by: Philbert Chan

Role Target: Strategy & Business Development, June 2025

Repository: GitHub



## Why Cohere Matters in the Al Race

- Cohere is positioned to serve the enterprise AI market through scalable, frontier LLMs
- Differentiation: model customization, privacy, and control
- Opportunity: Align business growth with the explosion of demand for enterprise-grade GenAl tools

2019: Cohere founded



2022: ChatGPT launch

2024: Partnerships with Oracle, McKinsey, etc.





2023: Cohere Command R+ released



## Strategic Business Analysis: Methodology and Focus Area

- This project reverse-engineers the decision-making process of Cohere's Strategy & Business Development team
- Each module maps directly to real-world business challenges
- Analysis spans pricing, market sizing, GTM, unit economics, and competitive positioning
- Goal: simulate the scope, rigor, and strategic thinking required by Cohere
  - Pricing Strategy

Market Sizing

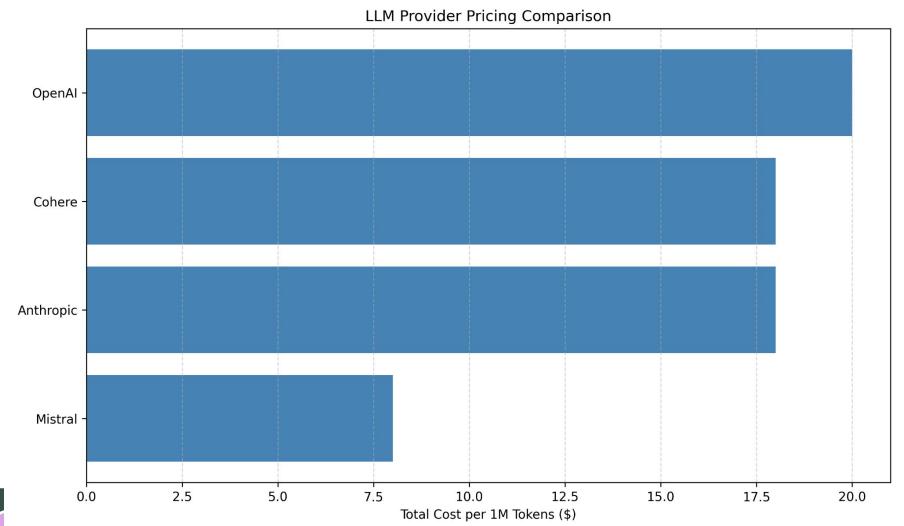












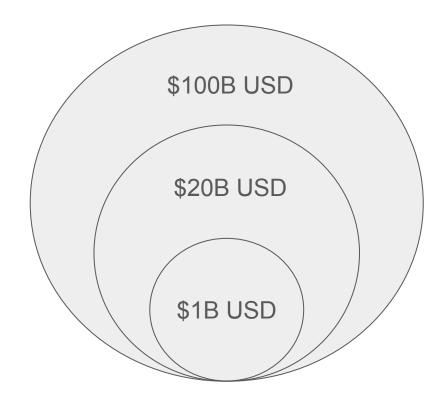
## Cohere's Pricing Position in a Competitive Landscape

- Benchmarked Cohere's pricing tiers (Command R+) against OpenAl,
  Anthropic, Mistral, and others
- Compared pricing for prompt, completion, and context window sizes across key use cases
- Identified Cohere's relative cost-efficiency and positioning for high-volume enterprise deployments
- Highlighted differentiation in fine-tuning availability and API packaging



# Sizing the Market for Cohere's Enterprise Al Offerings

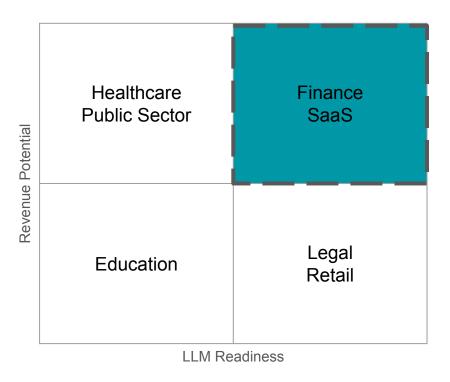
- Estimated TAM, SAM, and SOM for LLM-powered solutions in the enterprise market
- Modeled global and Canadian enterprise software spending on AI/ML applications
- Segmented opportunities by use case: customer support, knowledge management, internal copilots, etc.
- Applied bottom-up logic using average deal sizes and industry penetration rates



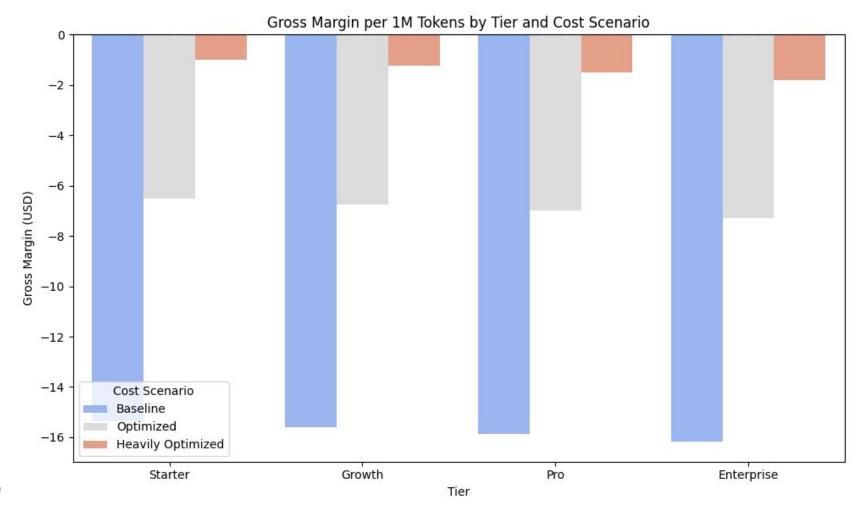


## Strategic GTM Plan for Enterprise Adoption

- Identified key enterprise customer segments with high LLM readiness (e.g. finance, legal, SaaS)
- Proposed use-case-driven GTM: internal copilots, RAG for support, content summarization
- Recommended hybrid GTM motion: direct sales + partnerships with cloud vendors and SI firms
- Outlined early beachhead strategy for Canadian and Middle Eastern markets









## Path to Scalable Profitability

- Core unit: tokens served per customer → modeled revenue per million tokens across tiers
- Cost drivers: inference costs, support/infra overhead, customer acquisition
- Identified margin thresholds by tier (e.g. Starter vs. Enterprise)
- Simulated impact of improved model efficiency (e.g. quantization, batching) on margin uplift
- Proposed usage-based vs. flat-rate pricing models for different segments



#### Risks on the Path to Scale — and How to De-risk Them

Risk	Mitigation Strategy
THigh infra costs at scale	Continued model optimization (quantization, distillation); GPU allocation discipline
Enterprise sales cycles are long	Target faster-closing verticals (SaaS, FinTech); land-and-expand motion
Platform dependence (e.g. OpenAl/Anthropic dominance)	Double down on open ecosystem + privacy positioning
Churn from low usage users	Add "sticky" UX features (dashboards, analytics, auto-feedback loops)
₩ Regulatory headwinds	Prioritize Sovereign AI, compliance certifications, privacy-first tooling



#### Strategic Summary & Value I Can Add

#### 🔑 Key Takeaways

- Cohere is well-positioned to lead in the enterprise foundation model race
- Pricing, market segmentation, and GTM opportunities remain partially untapped
- Strategic margin expansion will rely on efficiency and segment-tier alignment
- Long-term defensibility = ecosystem plays + product differentiation + regulatory trust

#### **Why Me**

- Built this full case study in <72h from public signals — strong bias to action
- Analytical rigor + strategic storytelling backed by data, not just narrative
- Technical, product-aware, commercially sharp — willing to learn fast, build faster
- Ready to contribute to Cohere's mission of scaling intelligence to serve humanity

