SPOTONIX AND SNOWFLAKE COCO

Spotonix

CoCo builds on Snowflake.
Spotonix brings the business knowledge.

CoCo is Snowflake's AI coding agent. It reads your catalog, lineage and semantic views, and in preview, context learned by Cortex Sense. Spotonix is the layer of business meaning underneath an agent like that.

	SNOWFLAKE COCO	SPOTONIX
What it is	A data-native AI coding agent for building and querying on Snowflake	A knowledge graph of your business. The AI analyst is its first app
Where meaning lives	Semantic views (metrics, synonyms, verified queries), plus context Cortex Sense learns from usage (private preview)	An ontology: segments, calculations and views, with typed links between them
How an answer is made	The agent selects tools and context from your Snowflake environment, then plans and runs the task	An algebra composes it from parts that already exist. You see the plan first
A question nobody modelled	Semantic views, verified queries and, in preview, context learned from past queries and BI metrics	Finds existing work with the same analysis pattern and adapts it
Where it works	On data in Snowflake. In Snowsight, desktop, CLI, IDEs and over MCP	In your cloud, on supported warehouses and BI models, Snowflake included. Agents use it over MCP

Not either/or.

Spotonix can give agents on Snowflake business knowledge they can check.

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The Snowflake column summarises Snowflake's public documentation, November 2026. Cortex Sense is in private preview. Not a benchmark.