



Sensyze Dataflow for ISV Partners

Big data integration with reduced engineering overhead

Sensyze: data teams from 10 to 1–2

Compress teams from 10 to 1–2

80–90% cost reduction, quality maintained, timelines cut from months to weeks.

10 data engineers, months of development, high costs, and complex maintenance.

Traditional project baseline



10 engineers



Traditional Approach

1–2 engineers



With Sensyze Dataflow

Ship in weeks, not months

Build pipelines visually

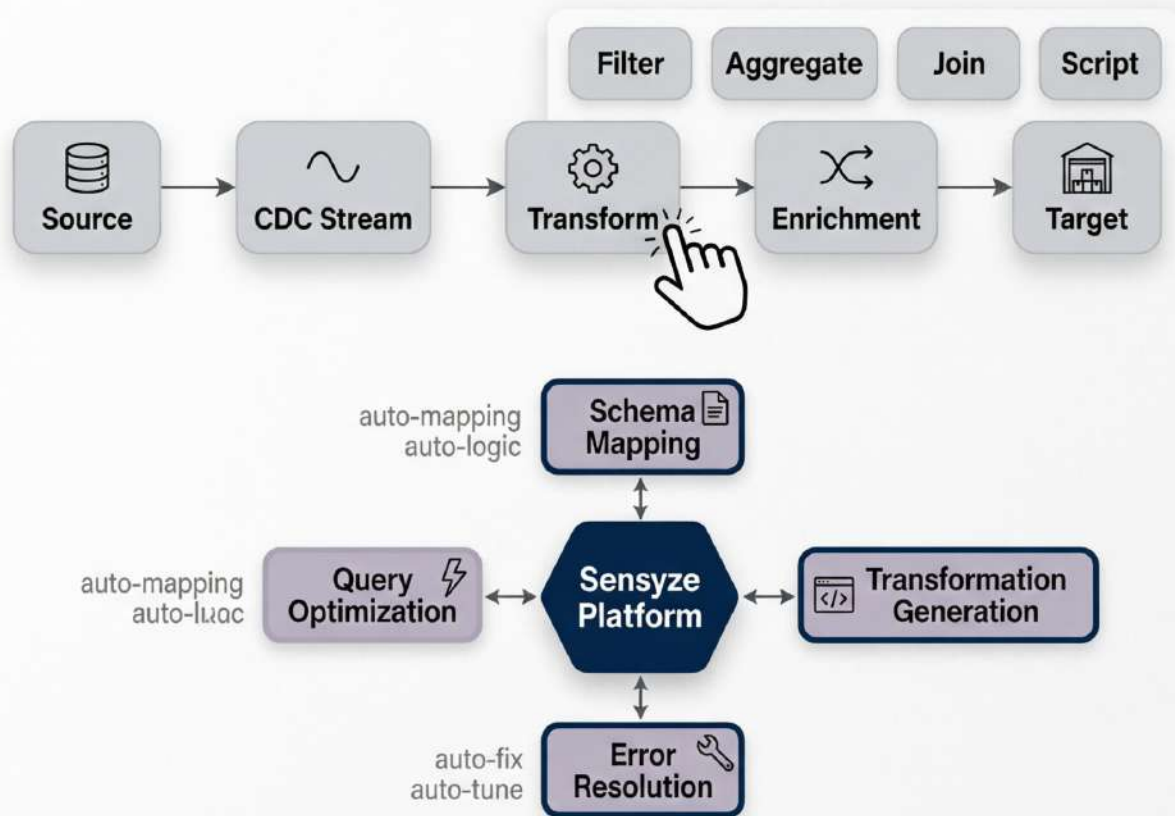
Drag-and-drop CDC pipelines, no code needed.

Extend with code when needed

Drop into Python or SQL for any custom logic.

AI agents automate tasks

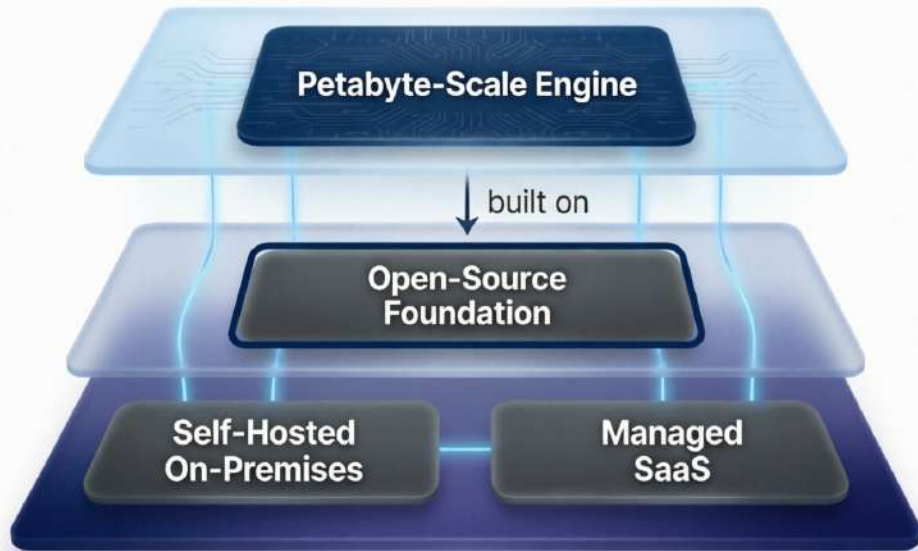
Agents generate logic and optimize queries.



Premium parity at tenth cost

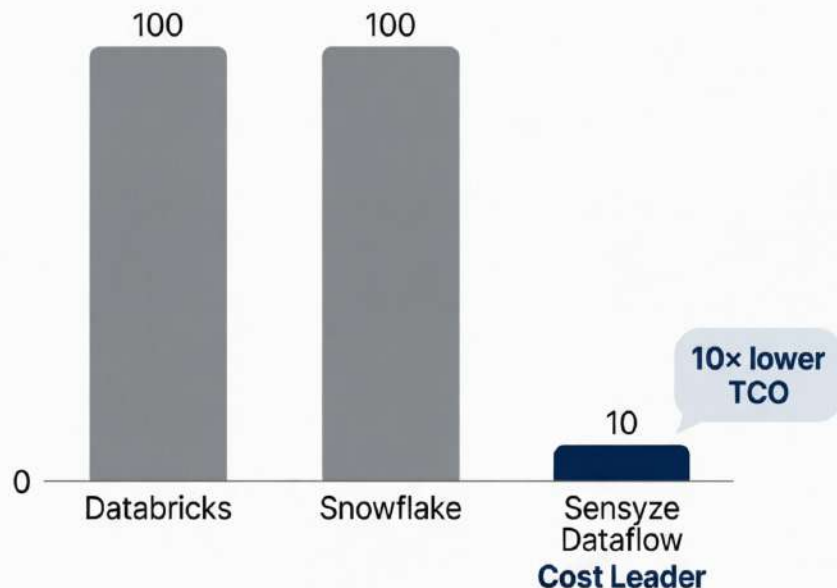
Open-source architecture

Self-hosted and SaaS options with transparent licensing.



Matches premium platforms

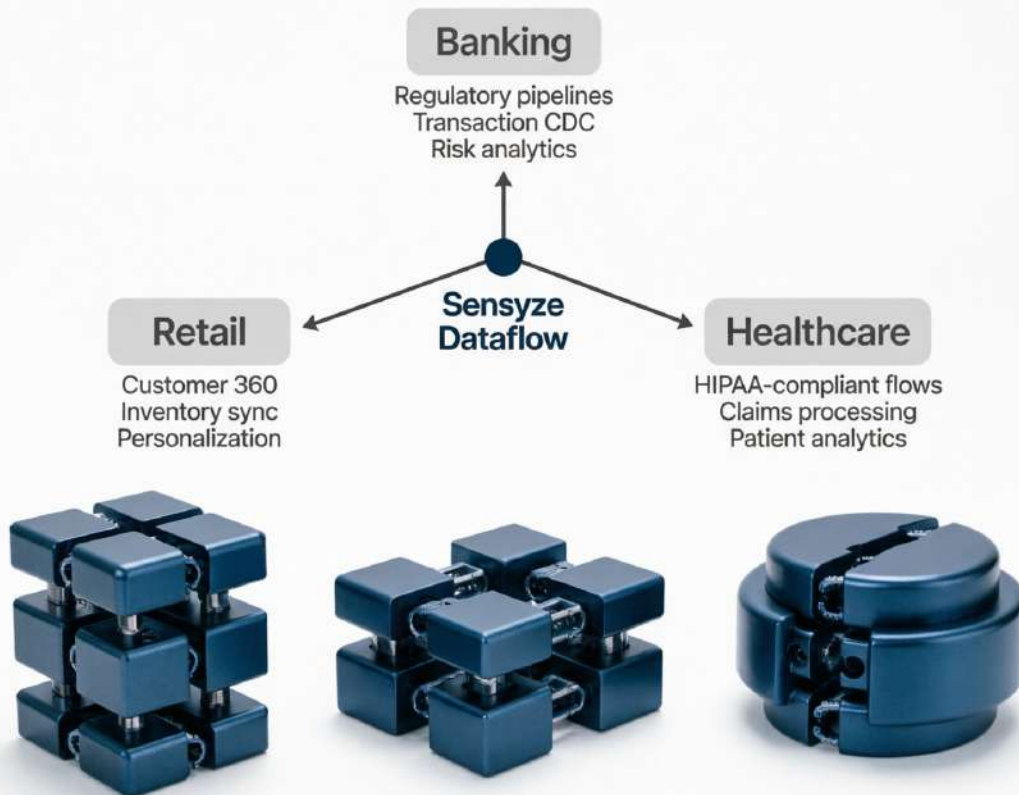
Matches premium platform throughput under fixed, predictable licensing.



One framework, three sectors

Deploy standardized delivery

One framework serves all three verticals without re-architecting

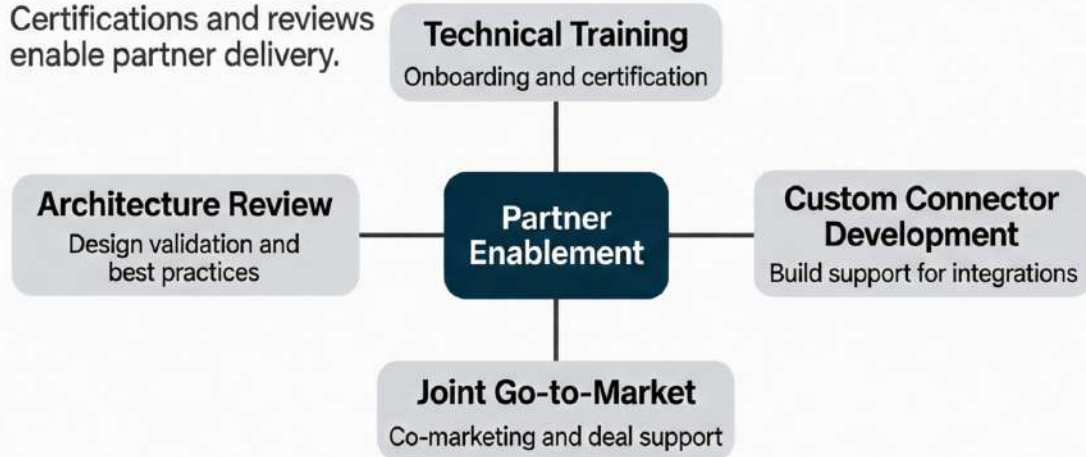


Compete on value, not cost

Full Enablement for Partners

Enablement Resources

Certifications and reviews enable partner delivery.



Priority Engineering Support

Direct engineering access and 4-hour escalation SLA.



Flexible Licensing Models

SaaS, on-premises, and revenue models boost margins.



Executive demo: four modules

Demo modules

Pipeline builder, AI agents,
performance benchmarks,
commercial models

Next steps

Book demo:
sensyze.com/demo

Self-guided tour:
sensyze.com/tour



4 modules · 30 min