SK8™

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Build Safely. Build for Speed.

Breeze through data silos and give AI the data it needs, with enterprise-grade infra, governance, and visibility into the data consumed and created.

SK8: The Governed Data Infrastructure for Enterprise AI.

AI makes building applications and agents easier than ever. But connecting them to data remains a major bottleneck and keeping control is key.

SK8 automates the data infrastructure behind enterprise AI, managing their datasets for them, building reliable connections with built-in governance, and visibility into the data agents and applications consume and create, enabling organizations to scale AI adoption with confidence.

Build Safely.

Keep control after data extraction:
Change access and policy centrally, even on data already copied out.

Agents do not access credentials:
Apps access datasets under the user's role, not on shared API keys.

Know what AI does with your data:
Audit what AI reads, map what it creates, send it to your SIEM or data catalog.

Build for Speed.

Break through data silos:
SK8 connects to any source and builds an operational dataset for each agent/app

No pipelines to maintain:
SK8 handles authentication, credential rotation, deduplication and recovery.

Build once, reuse everywhere:
Reuse infrastructure and share agent-generated data across apps without APIs.

How SK8 works

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1 Agent / builder asks SK8 for data



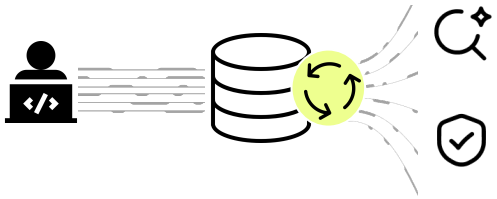
SK8 finds the required data across systems of record, warehouses, files, or internal DBs, and builds enterprise-grade data infra (ETLs, pipelines) for the agent / app.

2 SK8 provides a governed dataset



SK8 starts moving data to the dataset it has created together with the governance of the source (e.g., Salesforce, Snowflake).

3 Agent / app receives fresh data with continuous governance and audit



SK8 keeps the application fresh with new data, data changes, and permission changes, including cataloging & lineage of data accessed and new data created.

