Starburst

Data Connectors
Starburst Office Hours

An interactive webinar with Lester Martin from DevRel
February 12, 2026

Connection before content

Lester Martin – https://linktr.ee/lestermartin

- Developer Relations @ Starburst
  - Blogging & forums
  - Webinars & videos
  - User groups & events
  - Training & tutorials
- 30+ years of technology experience
  - Started journey on TRS-80 Model III
  - Played most roles, but a programmer at my core
  - ½ career in OLTP and ½ in data analytics
  - Decade+ of "big data" experience to include
    - Trino/Starburst, Hadoop, Hive, Spark
    - NiFi, Kafka, Storm, Flink
    - HBase, MongoDB

devrel@starburst.io

✳ Starburst

Starburst is an Open, Hybrid Lakehouse platform

Starburst

Analytics Accelerators
Data Products, Warp Speed, and other analytics productivity tools.

Query Engine
powered by trino

Enterprise Platform
Enterprise-grade security, scalability, governance, usability.

Data Connectors & Ingestion
Fast, easy data access, including Iceberg table creation

Starburst Enterprise   **Starburst** Galaxy

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Data Connectors & Ingestion
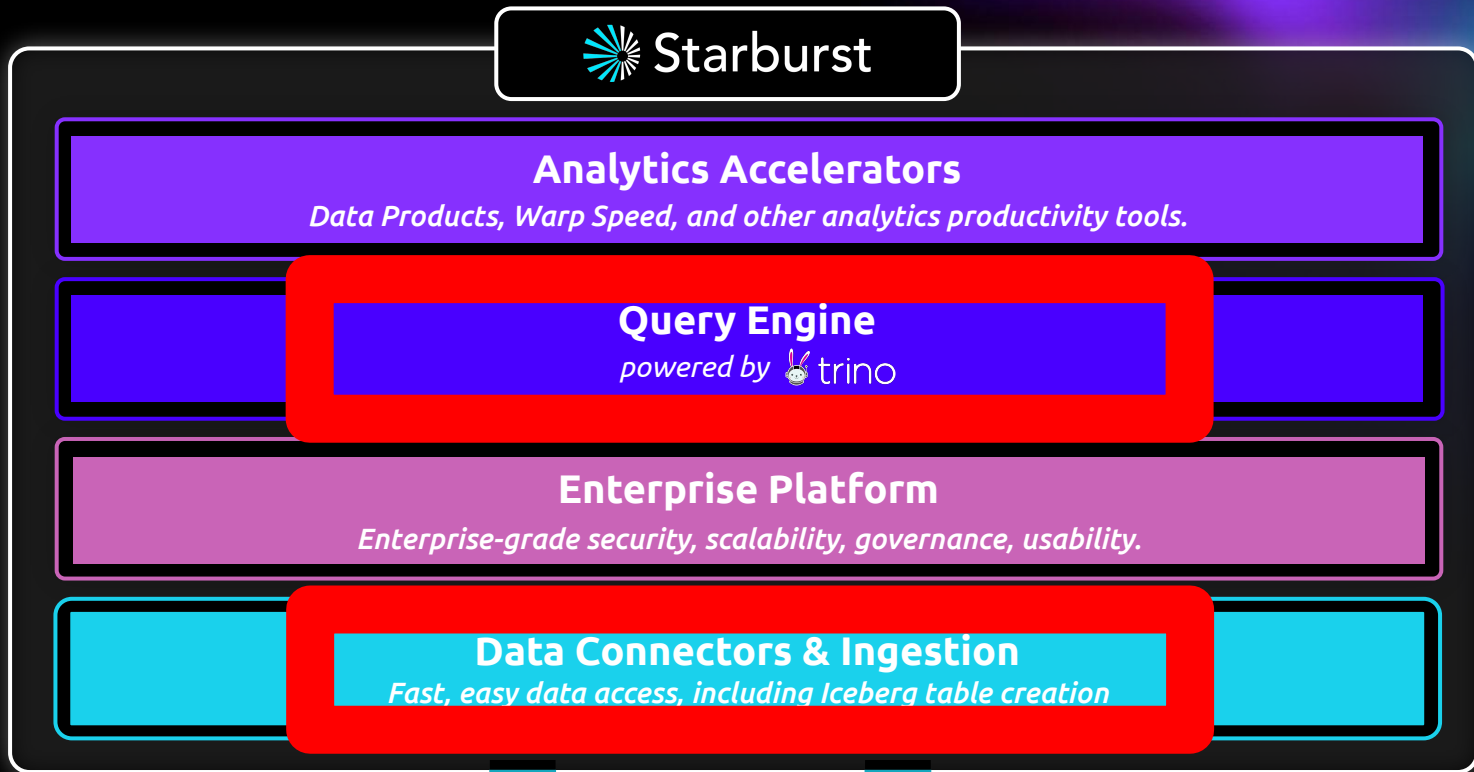*Fast, easy data access, including Iceberg table creation*

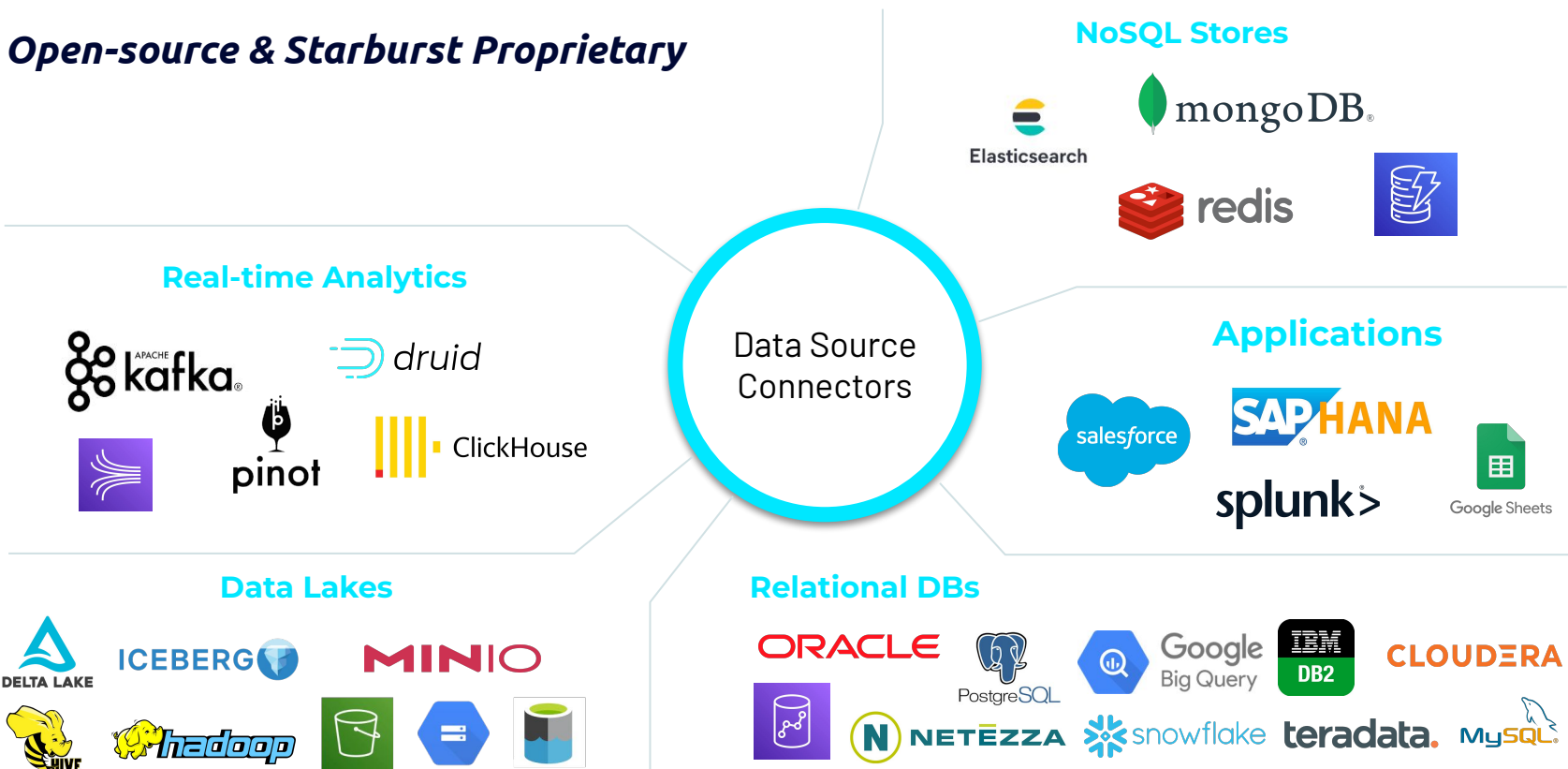Starburst Enterprise

Starburst Galaxy

Rich ecosystem of data source connectors

Open-source & Starburst Proprietary

NoSQL Stores

mongoDB.

Elasticsearch

redis

Real-time Analytics

APACHE kafka

druid

pinot

ClickHouse

Data Source Connectors

Applications

salesforce

SAP HANA

splunk>

Google Sheets

Data Lakes

DELTA LAKE

ICEBERG

MINIO

HIVE

hadoop

Relational DBs

ORACLE

PostgreSQL

Google Big Query

IBM DB2

CLOUDERA

NETEZZA

snowflake

teradata.

MySQL.

Query federation

```sql
SELECT
    c.custkey,c.estimated_income,
    a.products,a.cc_number,
    cp.customer_segment
FROM
    Hive.burst_bank.customer c
    JOIN MongoDB.burst_bank.account a ON c.custkey = a.custkey
    JOIN Oracle.burst_bank_large.customer_profile cp ON c.custkey = cp.custkey
WHERE
    c.state <> 'OK'
    AND a.mortgage_id IS NOT NULL;
```

Starburst

Demo