



IoT Query

Get API-less data solution
for telematics intelligence



direct SQL access
to fleet and geo data

IoT Query ensuring seamless integration with
BI tools, ML models, and custom logic for
enterprise fleets with 500+ assets.

From raw SQL to table and plot



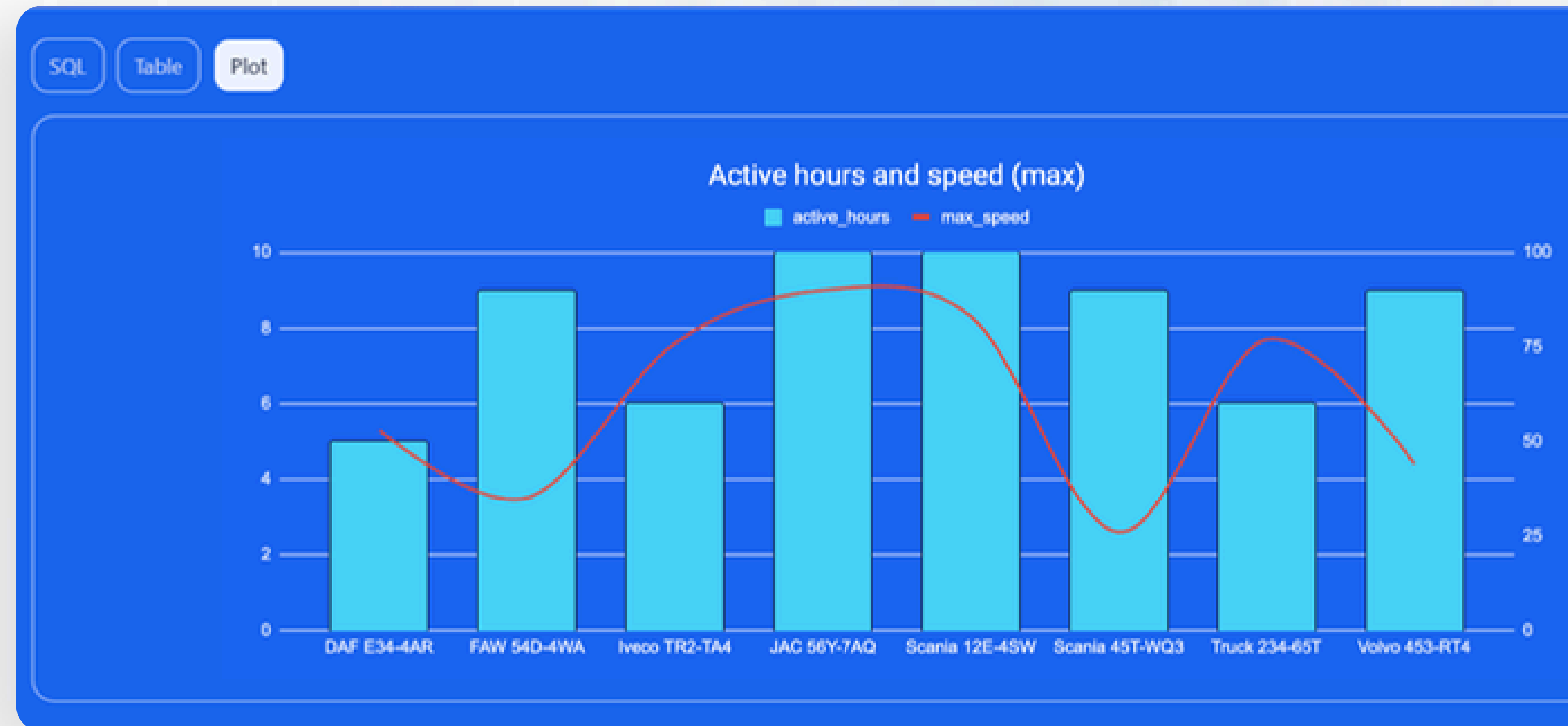
Explore your data
with direct SQL



View tabular
results



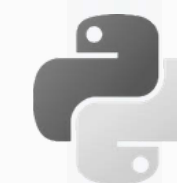
Visualize
information



Plug into the tools you already use

15 mins

to start analytics with
your BI tools



No middleware required!

Seamlessly connect to any
SQL-compatible BI tool.

IoT Query integrates natively

so you can start analyzing from
the day one.

Build smarter, not harder

70% **savings**
for data preparation costs



IoT Query delivers analytics-ready data instantly, cutting data engineering overhead.

Ready-to-query data from day one

- No ingestion scripts
- No ETL jobs
- No maintenance costs



Eliminate API bottlenecks

x5 to retrieve data
faster within SQL

**Say goodbye to rate limits,
throttling, and delays.**

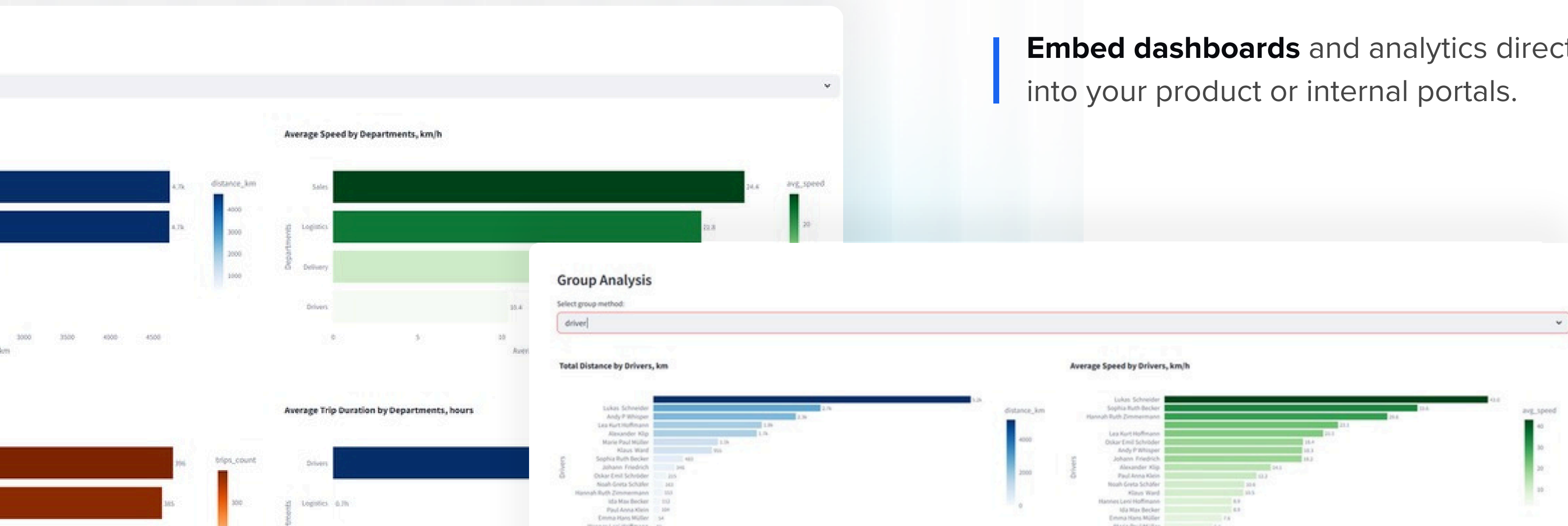
With direct SQL access, queries return data retrieval, enabling real-time insights instead of nightly batch updates.

Embed and extend

30% more
engagement with customers

Enable your users to **explore data interactively** while your engineers stay focused on application development.

Embed dashboards and analytics directly into your product or internal portals.



What you can gain with IoT Query

FULL CUSTOMIZATION

CONSOLIDATION

INTEGRATIONS

FULL ACCESS

Why IoT Query matters for enterprise fleets?



Complete data access

Work with your telematics, business and meta datasets



Near real-time streaming

Monitor actual data for immediate insights



Structured data model

Leverage a well-organized multi-layer architecture



Longitudinal storage

Access historical data for analysis and model training



Client isolation

Access your own secured data environment



Cross-entities joins

Combine telematics and business data for holistic analytics

Choose the plan that fits your stage

Shared / Freemium

For evaluation and prototypes

- **Historical data:** up to 7 days
- **SQL queries:** fair-use limits
(reduced concurrency & result size)
- **Storage model:** shared
- **Streaming:** not included
(periodic refresh)
- **Integrations:** just manual SQL queries
- **Support:** community/email

Enterprise / Premium

For production workloads

- **Historical data:** 1+ month included
(extended retention available)
- **SQL queries:** high concurrency, large result sets
- **Storage model:** private storage (single-tenant)
- **Streaming:** near real-time ingestion included
- **Integrations:** BI/ML stack; export to CRM/ERP
- **Support:** SLA support
- **Professional services:** on demand



IoT Query

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