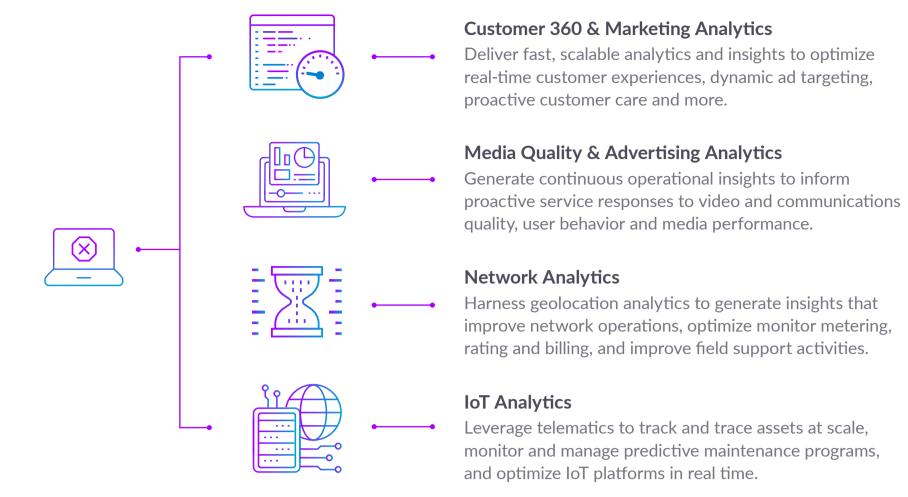
It's Time for a Modern Data Infrastructure

Breakthrough Technology Accelerates

Organizational Speed, Scale & Simplicity

Media and telecommunications enterprises are growing fast. As the number of users and data volumes increase, these companies are challenged to keep up with the instantaneous data requirements their users increasingly expect. To remain competitive, media and telecommunications providers must be able to collect real-time data — and transform it into immediate insights.

Today's most successful media and telecommunications use cases highlight the need for a modern database capable of powering:



SingleStoreDB Powers **Data-Driven Innovation**

Revolutionize Media & Telecommunications with **Real-Time Data**

SingleStoreDB is the first modern relational database that enables media and telecommunications companies to simplify their data architectures while delivering the ultra-fast speed, elastic scalability and organizational simplicity needed to create breakthrough experiences.

With SingleStoreDB, media and telecommunications companies can collect and analyze data from millions of devices and users in real time, serving actionable insights across internal and external applications, dashboards and platforms. SingleStoreDB also provides the backend stability needed to continuously support your business, even during periods of high volatility.

100x Network Analytics **Performance**

75% **Cost Reduction and Overall Lower TCO**

Powering Real-Time Use Cases for Industry Leaders & Disruptors

Proactive customer support

Real-time network analytics

Dynamic ad targeting **Real-time recommendations**

Streaming media quality analytics

Geolocation analytics

Real-time asset track-and-trace

IoT platforms

Predictive maintenance



Tier - 1 US



pandora®

hulu

(((SiriusXM)))

truedigital

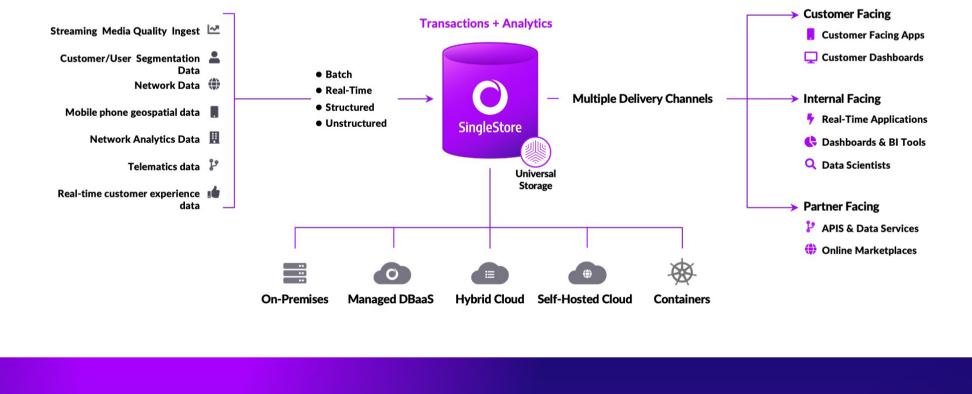
Sic

NBCUniversal



SingleStoreDB -Turbocharge Your Apps & Analytics for Media & Telecom

Ingest >>> Analyze



SingleStoreDB delivers ultra-fast analytics on dynamic data for complex analytical queries.

Key Capabilities

Harness Real-Time Data Parallel, high-scale streaming data ingest handles millions of events / second



with immediate availability.

Deliver Insights Fast Blazing fast queries deliver sub-second latencies with immediate consistency.



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Lower TCO by 60% and reduce complexity by unifying all your data into one modern cloud database.

thousands of users.

Telecommunications Providers

Multinational

Telecommunications

Simplify Infrastructure

Scale with High Concurrency

Unparalleled scalability enables millions of real-time queries across tens of



Powering the World's Leading Media &

Case Studies Category Challenge Result

COMCAST

Tier - 1 US

Tier 1 Telco

Legacy architecture not 5G ready, slowing UX

support

Improve customer

Improved performance by 80-100x at 1/4 the cost

Telco hulu

Streaming Media Service

Massive hardware footprint with poor UX

and increasing costs

infrastructure by 50% and reduced latency

Reduced overall data

Accelerate ingest and response

rate to 300,000+ events / second

Ready to Accelerate Your Performance?

Schedule a Free, Personalized Demo Today

Learn how our next-generation database delivers the speed, scale and immediate insights your business needs to power its modern apps and analytical systems.



