



Getting started ^

- Introduction
- Quick start
- Core concepts
- Architecture

Ingest ^

- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector

Query ^

- Overview
- SQL best practices
- Query parameters

Publish ^

- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In



This Data Source has a TTL of 7 days. If you need to query data older than 7 days you must use the aggregated by day data available at [tinybird.pipe\\_stats](#).



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

FIELD	TYPE	DESCRIPTION
date	Date	Request date and time

Docs

Guides

Screencasts

Changelog

Starter Kits

Community

Introduction

Quick start

Core concepts

Architecture

Overview

Data Sources API

Events API

BigQuery connector

Confluent connector

Kafka connector

RedPanda connector

Snowflake connector

S3 connector

Overview

SQL best practices

Query parameters

Overview

API gateways

Materialized Views

Copy Pipes

Start building

Sign In

FIELD	TYPE	DESCRIPTION
error code	Tnt32	Error code if any 0 on normal execution

 Docs

 Guides

 Screencasts

 Changelog

 Starter Kits

 Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

FIELD	TYPE	DESCRIPTION
		Querying _state
<div><div><div><div><div><div></div><div>Docs</div></div><div><div></div><div>Guides</div></div><div><div></div><div>Screencasts</div></div><div><div></div><div>Changelog</div></div><div><div></div><div>Starter Kits</div></div><div><div></div><div>Community</div></div></div></div></div></div>		
<div><div><div><div><div></div><div></div></div><div>Introduction</div><div>Quick start</div><div>Core concepts</div><div>Architecture</div></div></div></div>		
<div><div><div><div><div></div><div></div></div><div>Overview</div><div>Data Sources API</div><div>Events API</div><div>BigQuery connector</div><div>Confluent connector</div><div>Kafka connector</div><div>RedPanda connector</div><div>Snowflake connector</div><div>S3 connector</div></div></div></div>		
<div><div><div><div><div></div><div></div></div><div>Overview</div><div>SQL best practices</div><div>Query parameters</div></div></div></div>		
<div><div><div><div><div></div><div></div></div><div>Overview</div><div>API gateways</div><div>Materialized Views</div><div>Copy Pipes</div></div></div></div>		

Start building

Sign In

FIELD	TYPE	DESCRIPTION
		tinybird.datasources_ops_log Service Data Source.

 Docs

 Guides

 Screencasts

 Changelog

 Starter Kits

 Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

EVENT	DESCRIPTION
<code>truncate</code>	A truncate operation took place in the Data Source

Introduction

Quick start

Core concepts

Architecture

Overview

Data Sources API

Events API

BigQuery connector

Confluent connector

Kafka connector

RedPanda connector

Snowflake connector

S3 connector

Overview

SQL best practices

Query parameters

Overview

API gateways

Materialized Views

Copy Pipes

Start building

Sign In

FIELD	TYPE	DESCRIPTION
import_id	Nullable(String)	Id of the import operation, if data has been

 Docs

 Guides

 Screencasts

 Changelog

 Starter Kits

 Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In



FIELD	TYPE	DESCRIPTION
read_bytes	UInt64	Read bytes in the operation

 Docs

 Guides

 Screencasts

 Changelog

 Starter Kits

 Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

# tinybird.kafka\_ops\_log

Contains all operations performed to your [Kafka Data Sources](#) during the last 30 days.

-  Docs
-  Guides
-  Screencasts
-  Changelog
-  Starter Kits
-  Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

FIELD	TYPE	DESCRIPTION
timestamp	DateTime	When storage was tracked. By hour

 Docs

 Guides

 Screencasts

 Changelog

 Starter Kits

 Community



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

semver

String

Semantic version identifies a release.



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

parameters

Map(String, String)

The parameters used. Useful to debug the parameter query values.



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

SELECT

date,

-  Docs
-  Guides
-  Screencasts
-  Changelog
-  Starter Kits
-  Community

^

- Introduction
- Quick start
- Core concepts
- Architecture

^

- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector

^

- Overview
- SQL best practices
- Query parameters

^

- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In



- Introduction
- Quick start
- Core concepts
- Architecture



- Overview
- Data Sources API
- Events API
- BigQuery connector
- Confluent connector
- Kafka connector
- RedPanda connector
- Snowflake connector
- S3 connector



- Overview
- SQL best practices
- Query parameters



- Overview
- API gateways
- Materialized Views
- Copy Pipes

Start building

Sign In

Overview

Getting started

Monitoring

Service data sources

APIs

Integrations

Advanced

Docs

Guides

Screencasts

Changelog

Starter Kits

Community

Introduction

Quick start

Core concepts

Architecture

Overview

Data Sources API

Events API

BigQuery connector

Confluent connector

Kafka connector

RedPanda connector

Snowflake connector

S3 connector

Overview

SQL best practices

Query parameters

Overview

API gateways

Materialized Views

Copy Pipes

Start building

Sign In