

# BigQuery direct share for Feature Experimentation

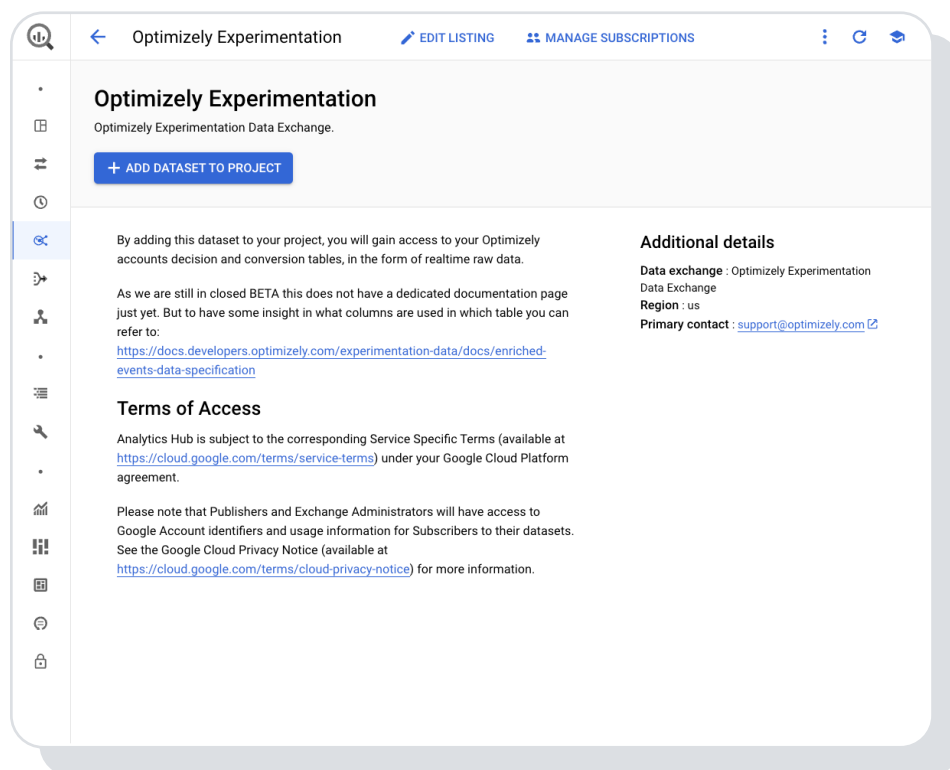
Simplifying data analysis for BigQuery users.



Feature  
Experimentation

With BigQuery direct share, you can easily and flexibly access your raw event data from Optimizely and combine it with other data from various sources in BigQuery to create powerful insights.

For organizations with advanced analytics capabilities, this makes it easy to integrate your Optimizely data into existing workflows, and leverage the capabilities of the Google Cloud Analytics Hub and their data exchange features.



## Key features

### Simple data ingest

All of your raw Optimizely event data in BigQuery in a couple of clicks.

### Connect to Google frameworks and libraries

Take advantage of Gemini, machine learning and real time analytics with streaming and built-in BI to glean valuable insights from your data.

### Real-time synchronization

Unlike many platforms, which update once per day, BigQuery lets you work with data that is updated at or near real-time.

## Robust security and privacy framework

Explore and share your data with confidence.

We are committed to providing the best tools and resources to help you succeed. With BigQuery direct share, you can take your data analysis to the next level and unlock new insights and opportunities.



### Get started:

[View our developer docs here](#)

## Frequently Asked Questions

### How do I get set up?

Simply submit a ticket to support, with your Optimizely account ID and the Google “principal email” (usually the person/team responsible for setting up the connection) they want to receive access. [For more information check out our developer docs.](#)

### How is data accessed?

Your Optimizely Experimentation data is available through [an authorized view](#) in BigQuery. Authorized views let you view query results without accessing the underlying database tables.

### What data do I get access to?

The raw data collected by your systems that we processed within Web and/or Feature Experimentation. [Take a look at the detailed data specification.](#)

### Where is this data stored?

The data is stored in US data centres.