

Agenda for today

Intro to CARTO	Understanding what makes the platform tick
----------------	--

Getting started Signing up and a tour of CARTO

Creating a connection Connecting to your data source(s)

Using the Data Explorer It's more than just a data explorer

CARTO Data Observatory Use and enrich from thousands of data sources

Modeling with Workflows Writing no code models with a ton of data

Creating maps with Builder Creating interactive dashboards with your results

The Analytics Toolbox Building specific models for advanced geospatial analytics

CARTO

Unlock the power of spatial analysis



TURES 7









Posterscop

Realmadrid





allegro

Jefferies









Scotiabank

DECATHLON

IIAVAS GROUP MARS











CLEARCHANNEL





















Perkins&Will









































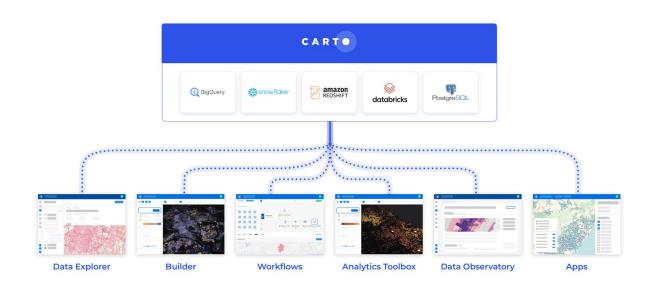




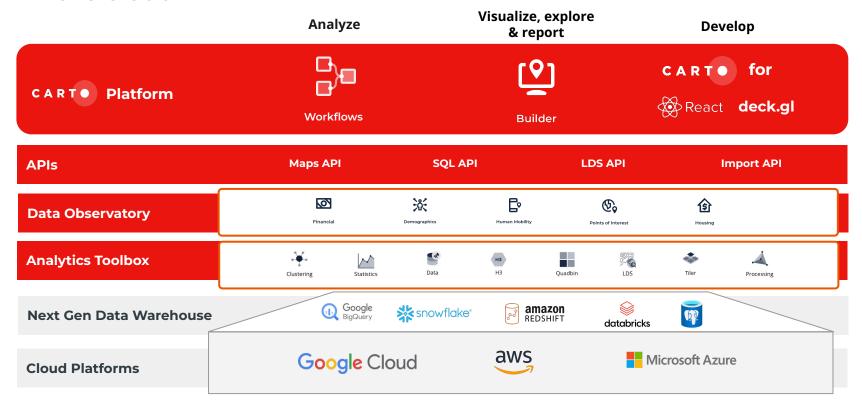




An end to end platform for cloud native geospatial analytics



Accelerate spatial analytics, visualization & app development in the cloud



A centralized experience from the CARTO Workspace

Maps

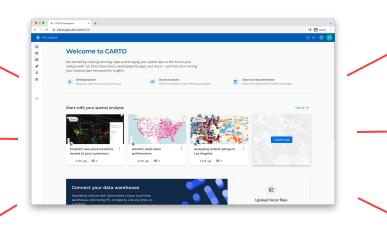
Create and publish best-in-class interactive dashboards with your spatial data using CARTO Builder

Workflows

Design and schedule multi-step data preparation and analysis procedures, using a no-code tool

Data Observatory

Explore and subscribe to a catalog of +12k spatial datasets from the best public and premium sources



Data Explorer

Explore and work with your data accessible via CARTO, both from your connections and Data Observatory subscriptions

Connections

Create and manage connections between CARTO and your cloud data warehouse platform

Applications & Developer Tools

Manage developer resources (apps, tokens) and register your applications built with CARTO

Setting up

1 Sign up for a trial at carto.com

2 Download the workshop files:

https://storage.googleapis.com/carto-workflows -examples/storms.parquet