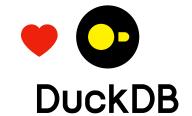
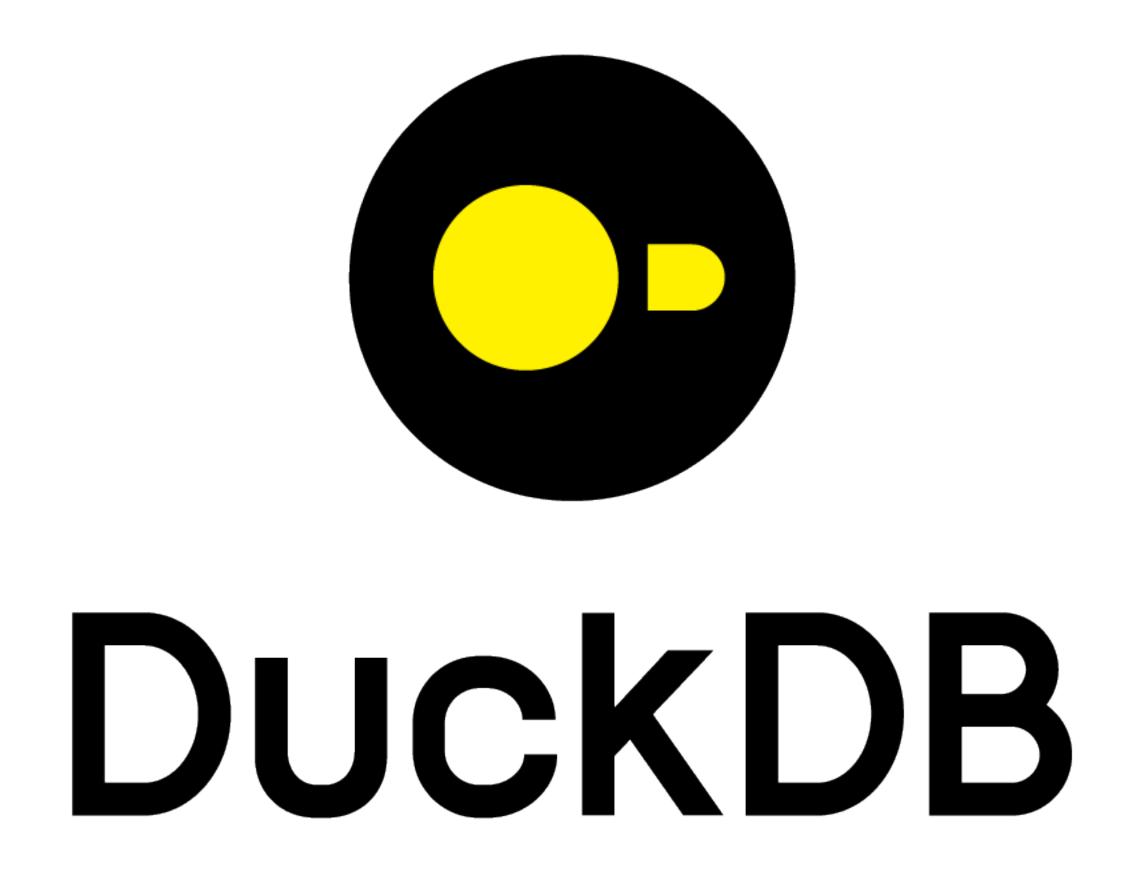
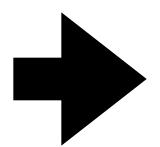


DuckDB in the Wild



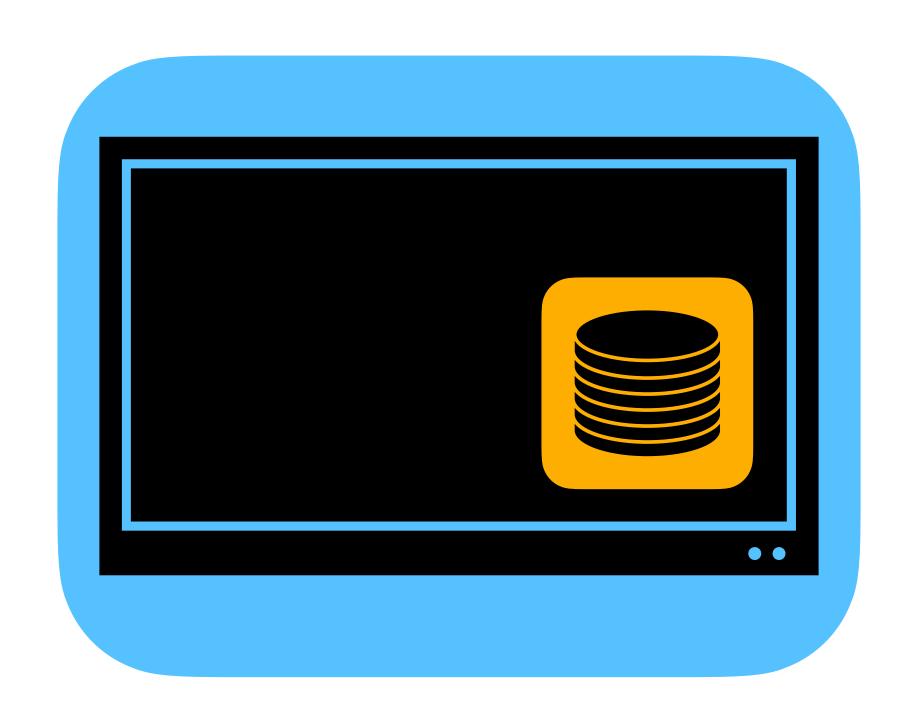


Data Fear



Data Confidence



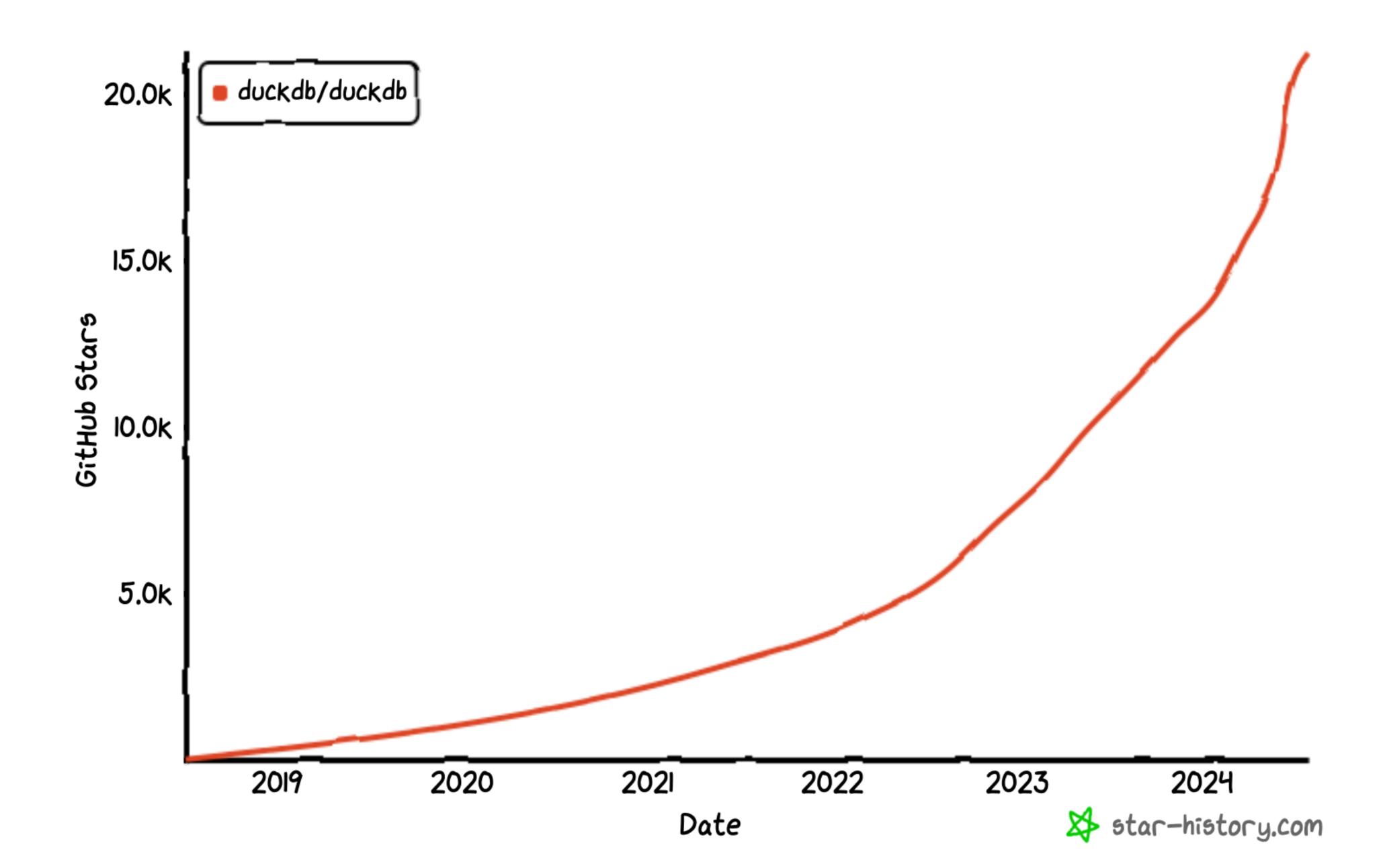






Al aside, @duckdb is probably the most magical piece of technology of recent years.

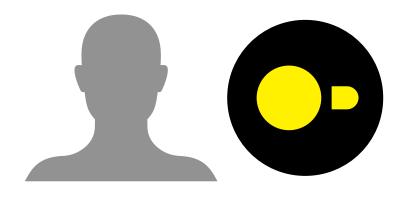
8:37 AM · Aug 14, 2024 · **5,312** Views

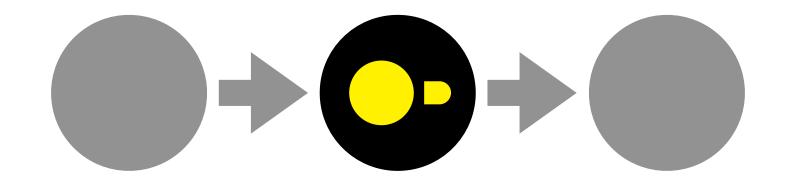


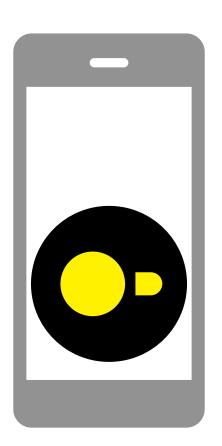
Interactive Analysis

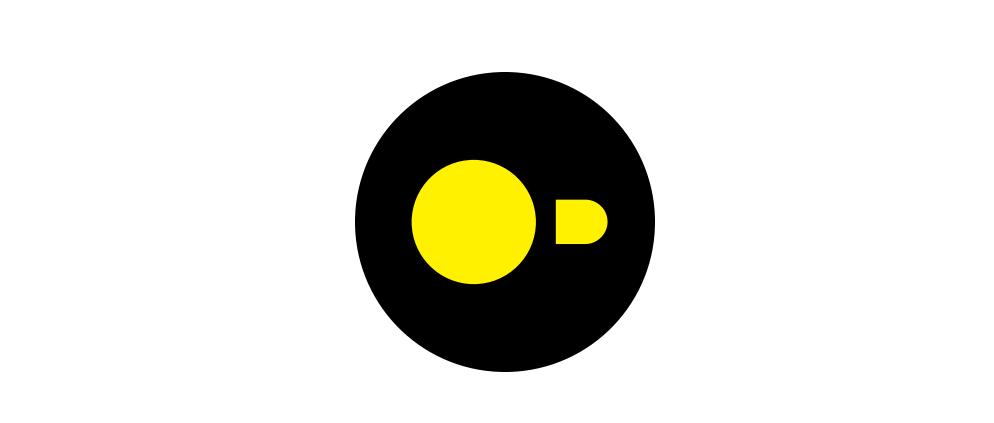
Pipeline Component

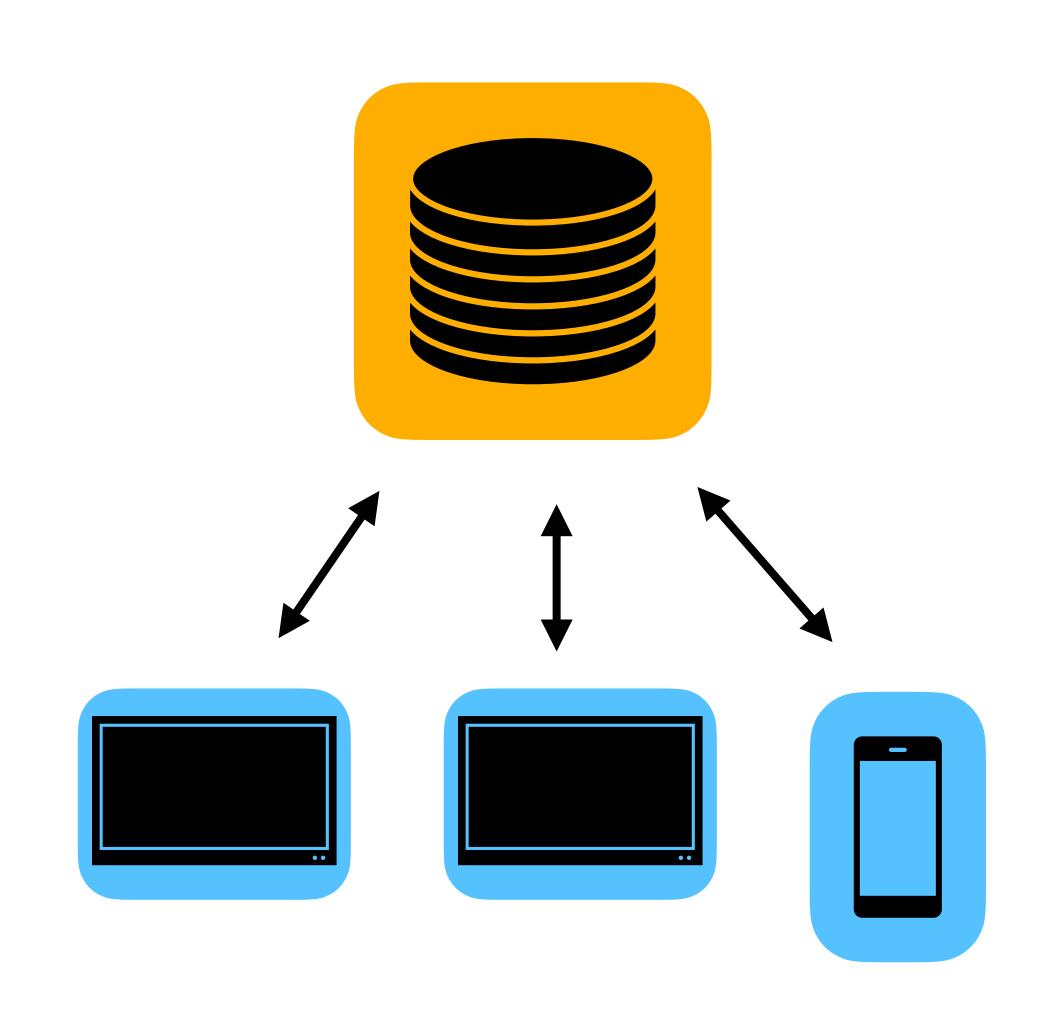
"Creative" Architecture

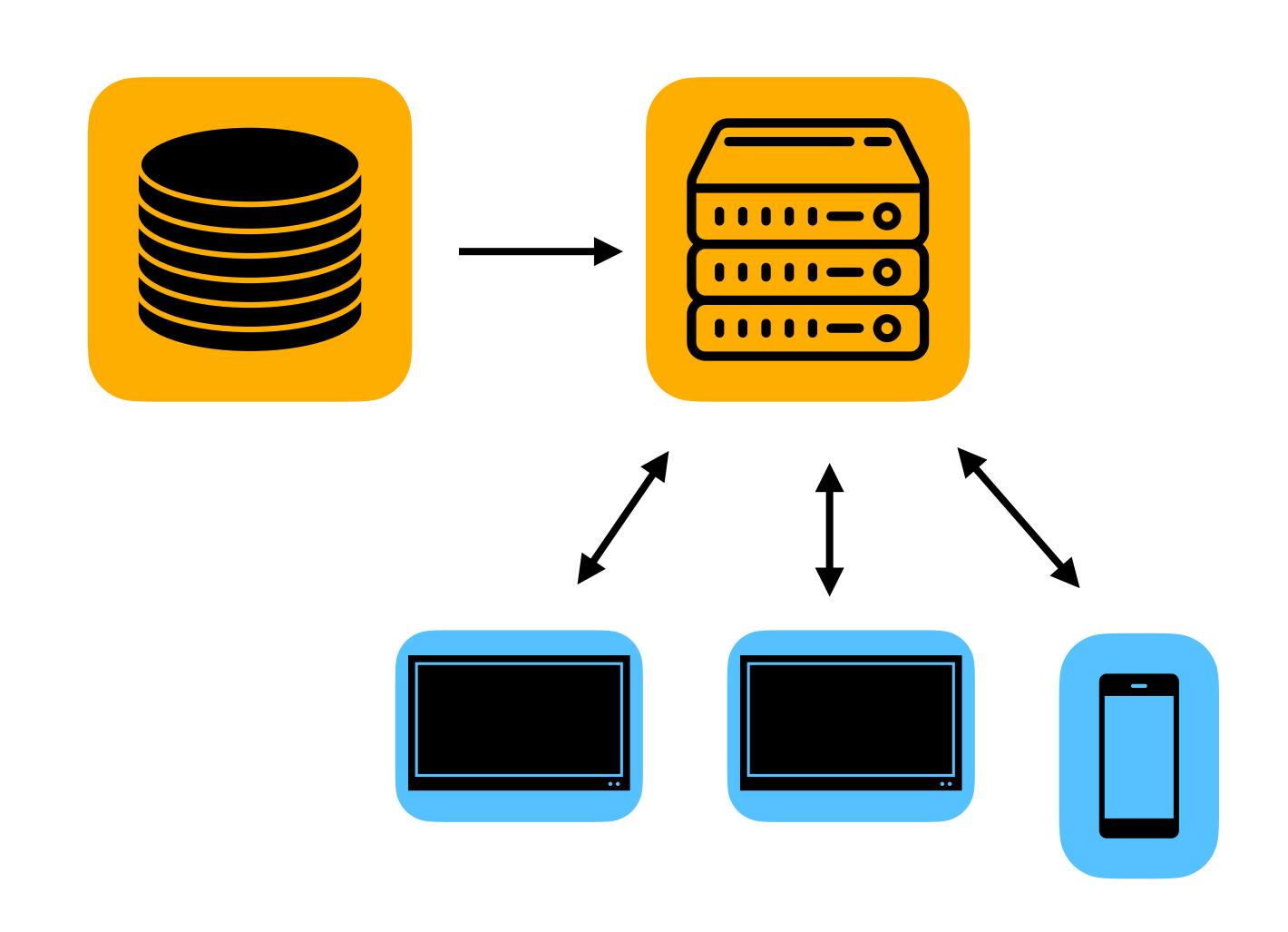


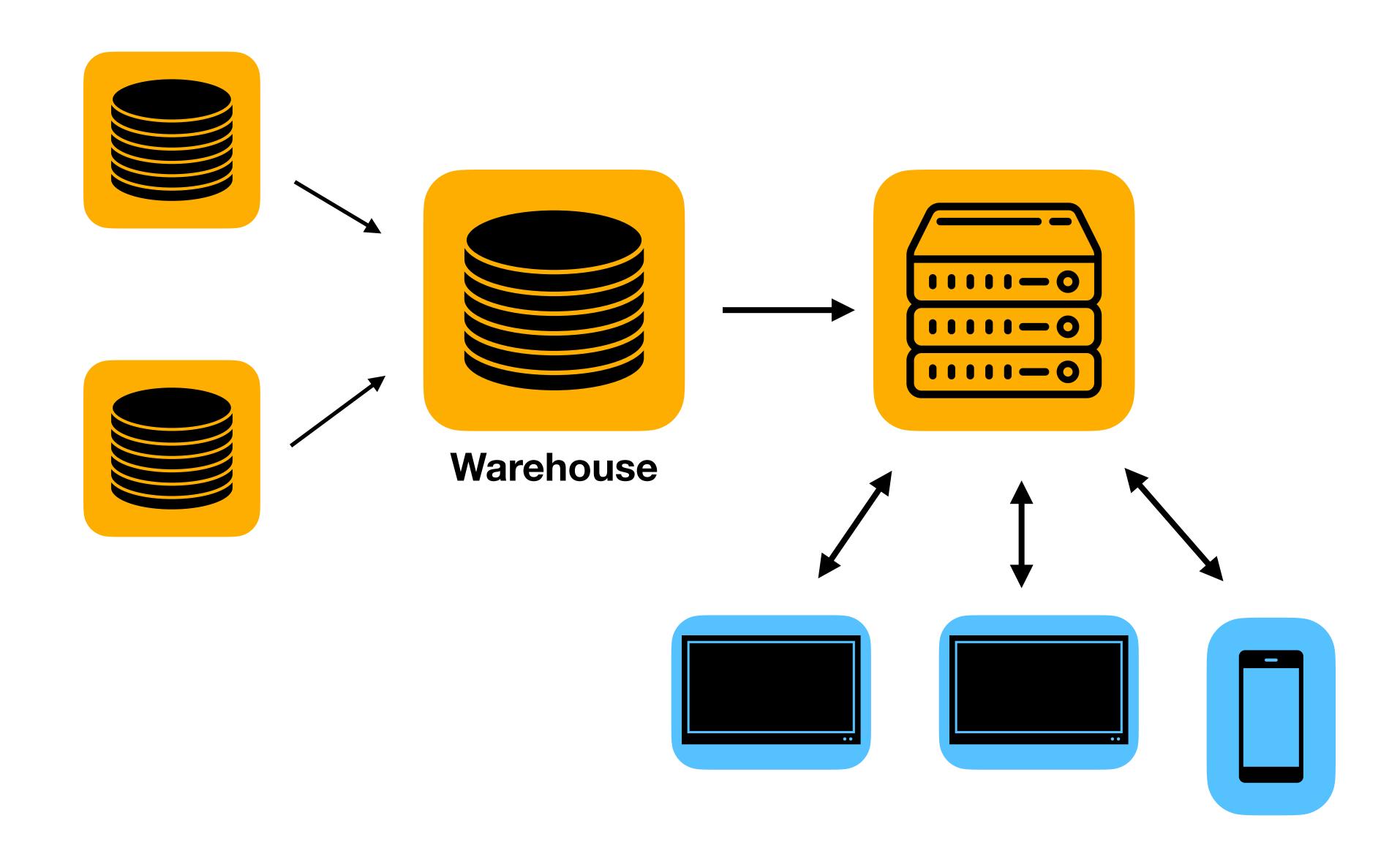


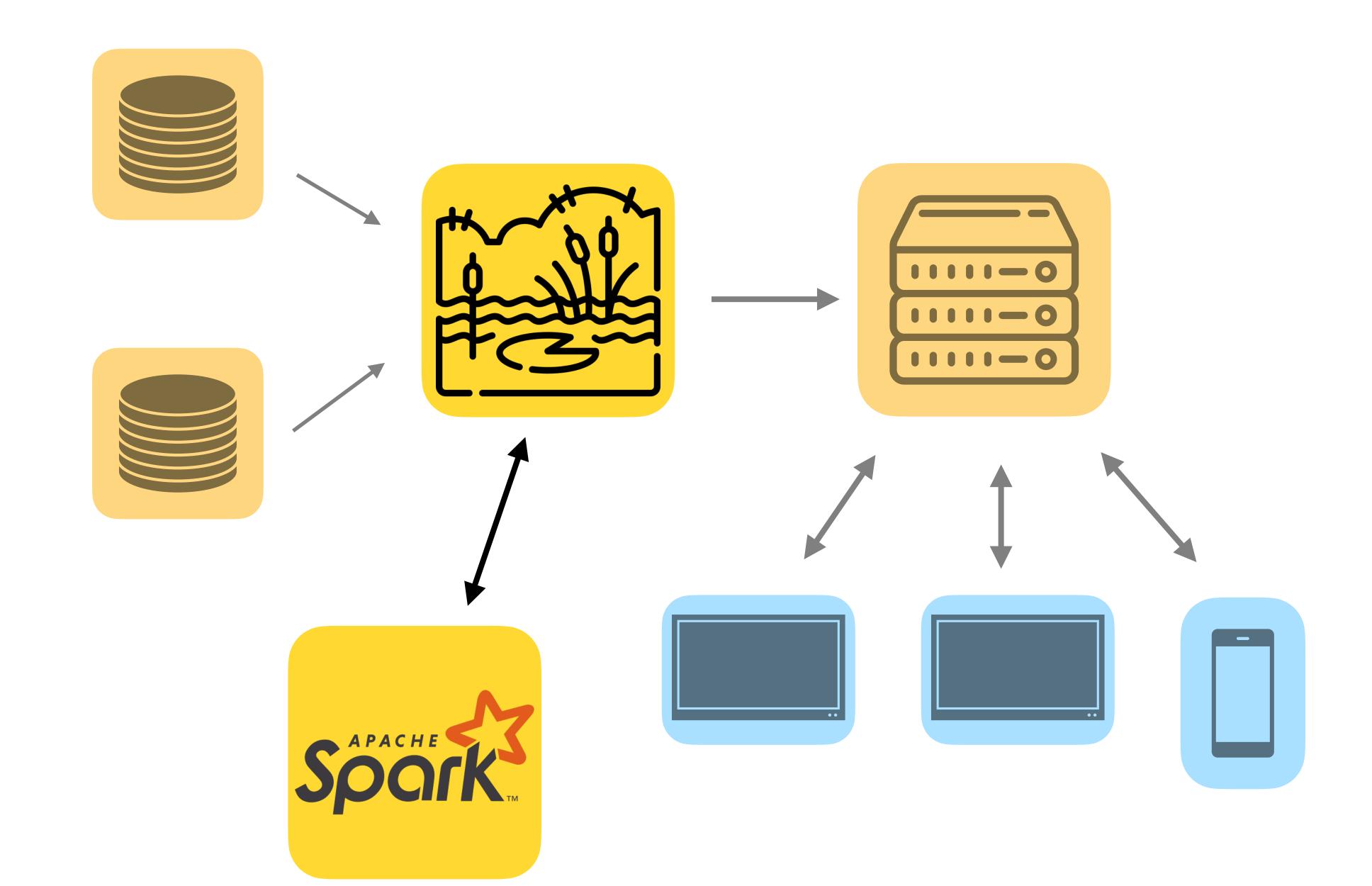


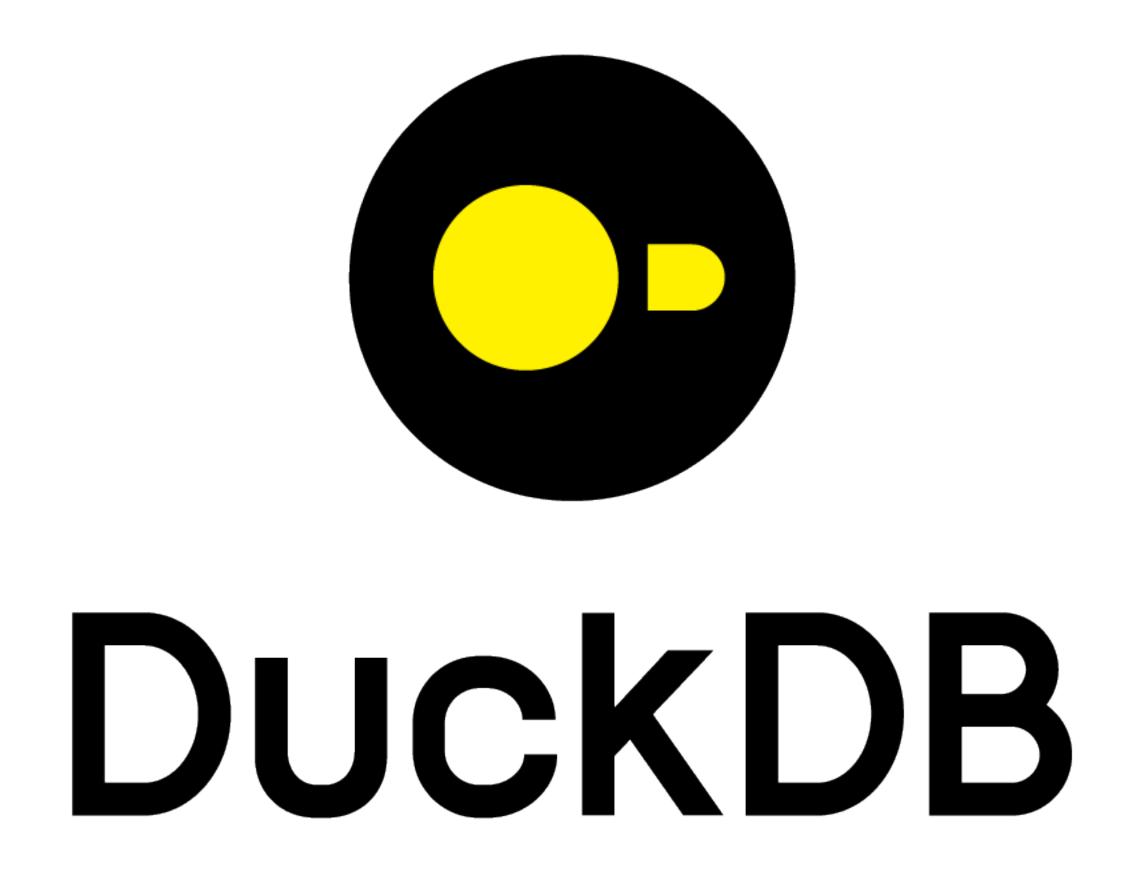


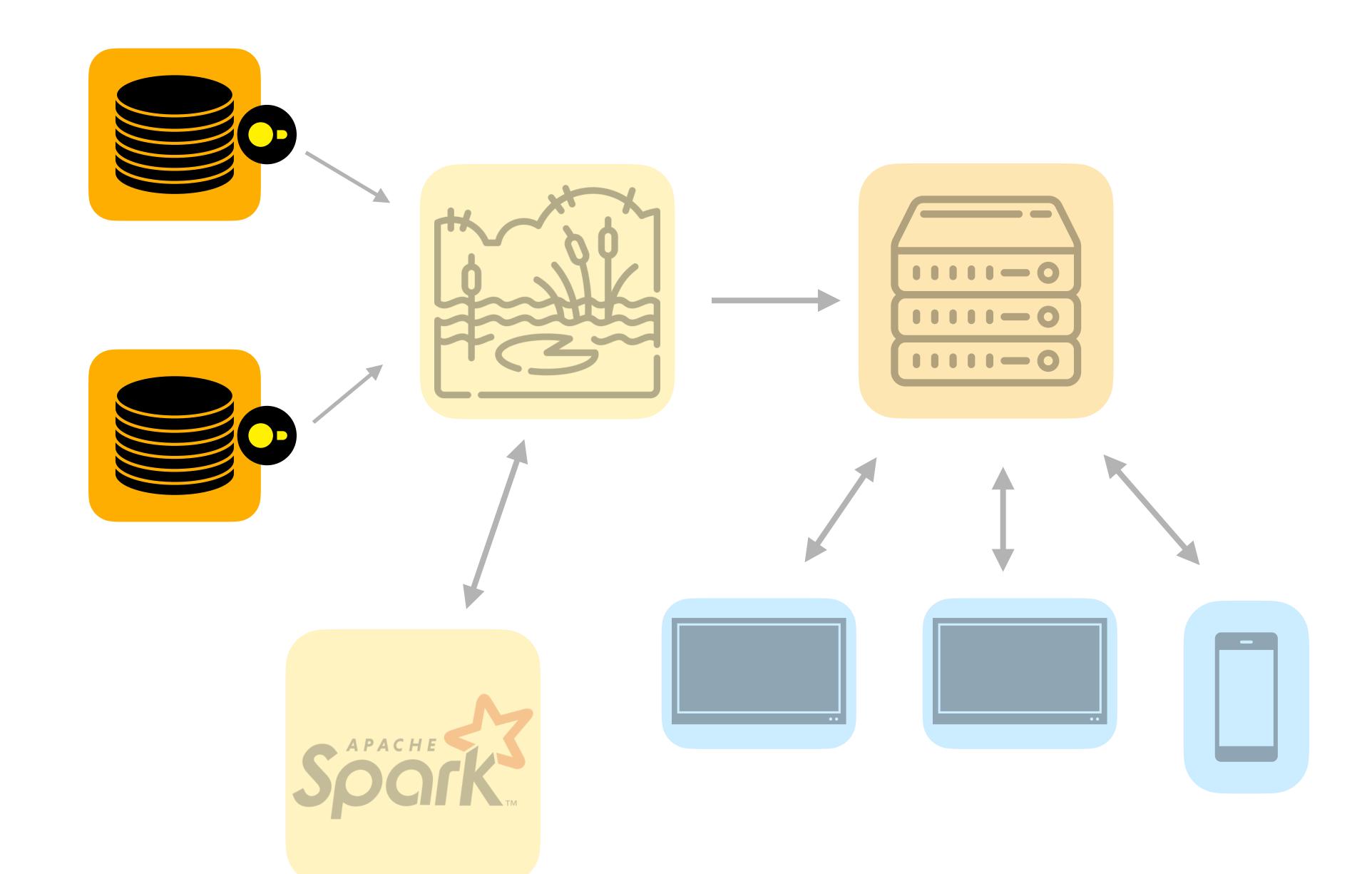








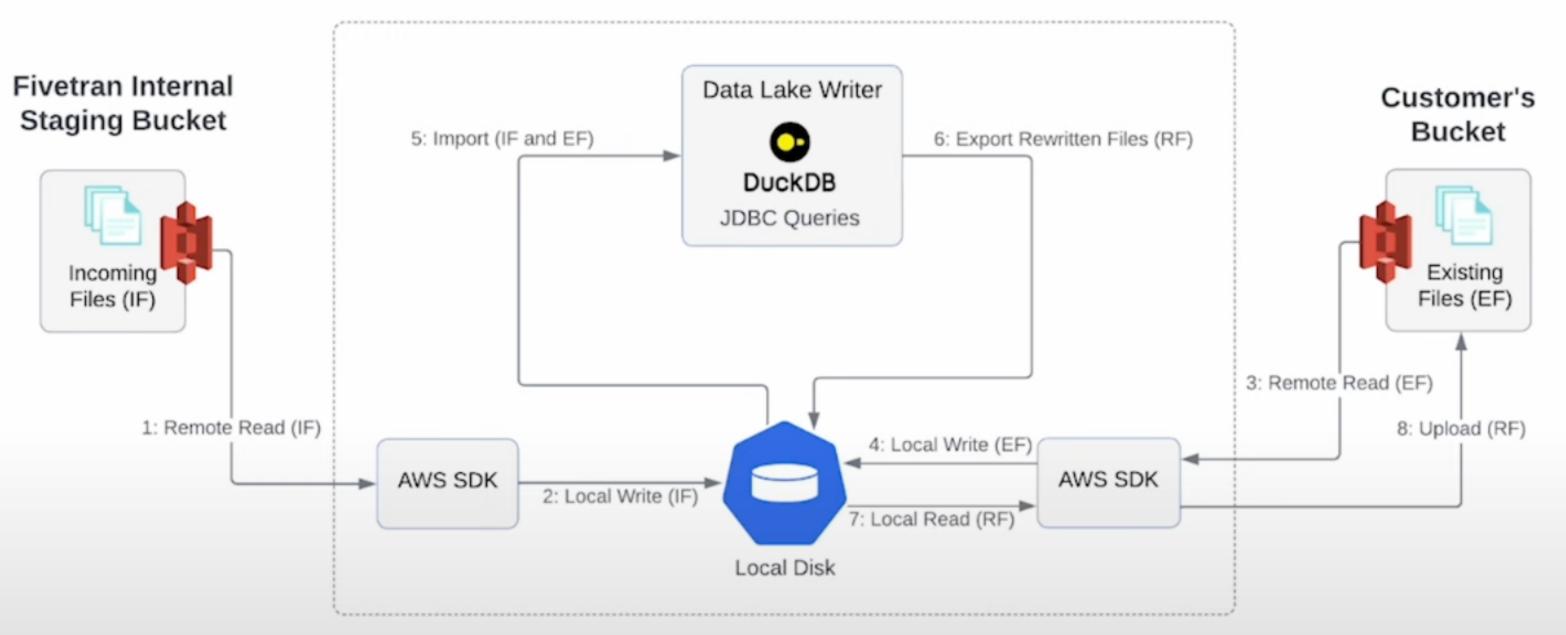




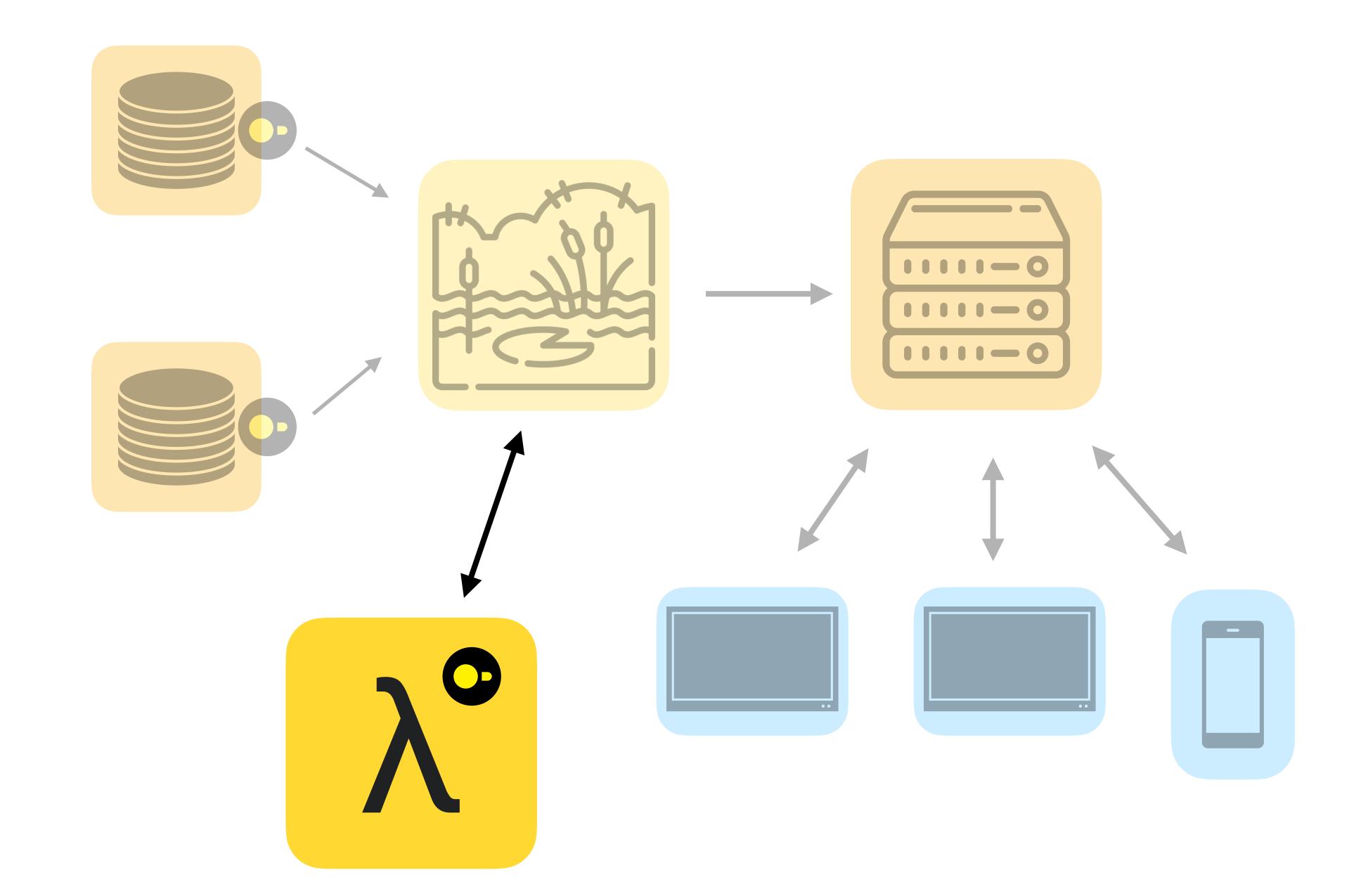


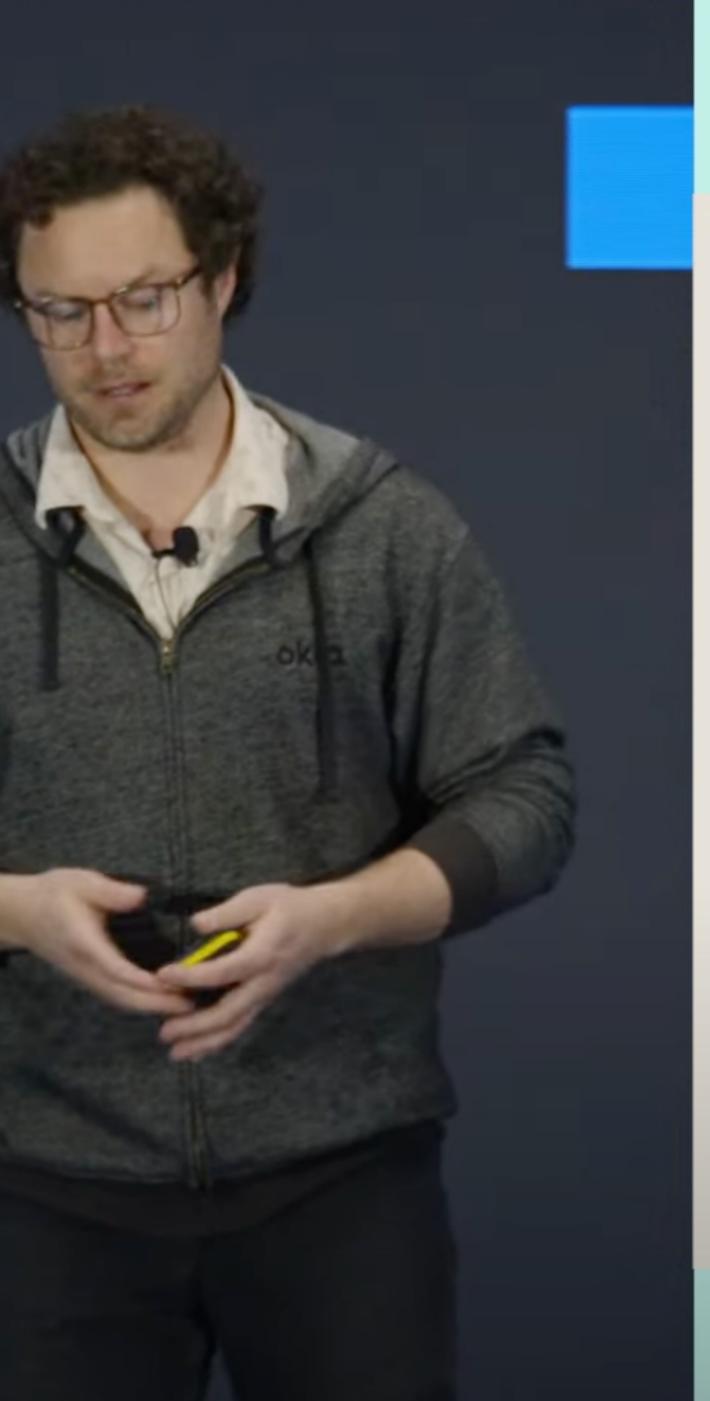


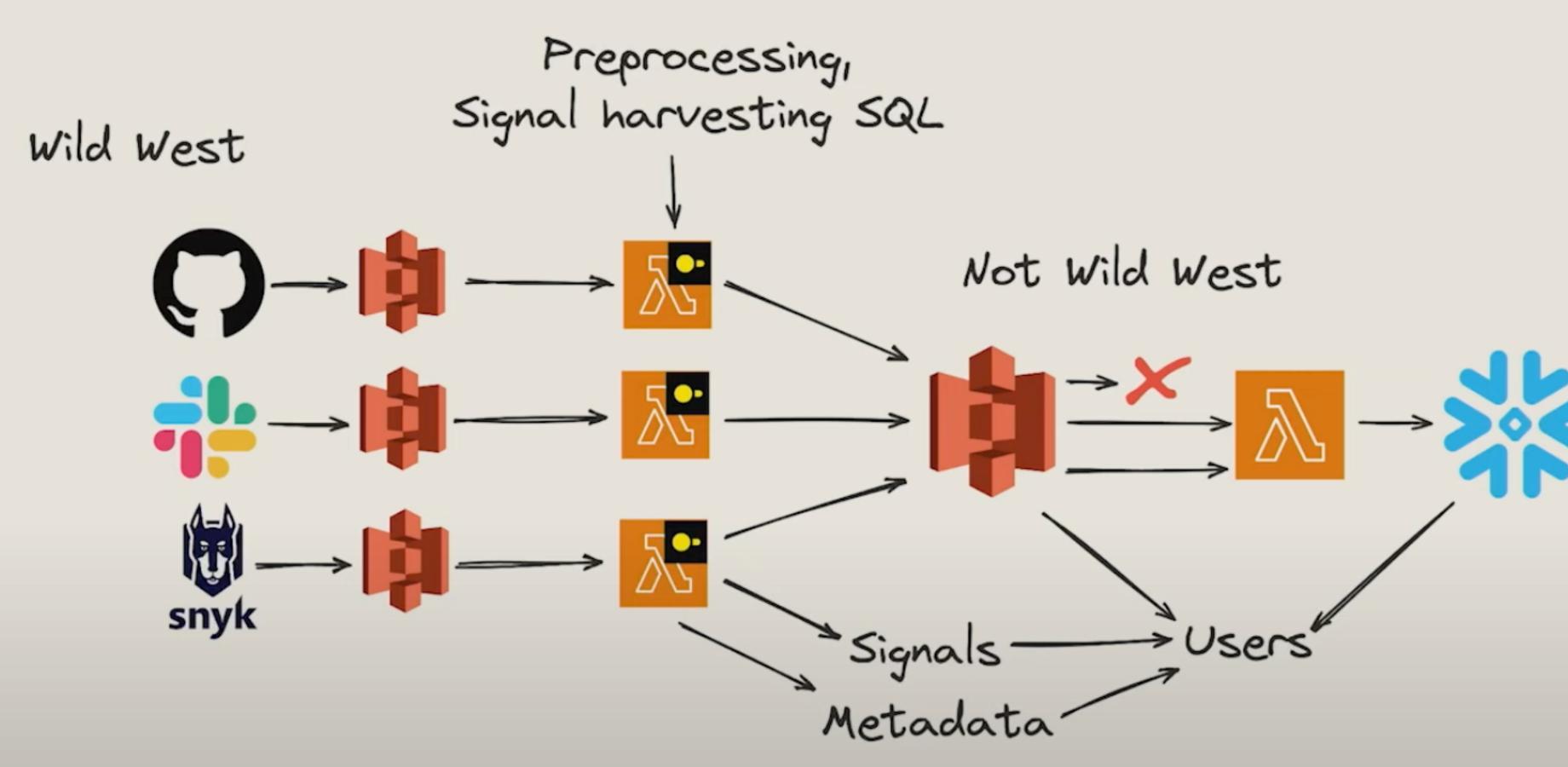
Data Lake Writer Server

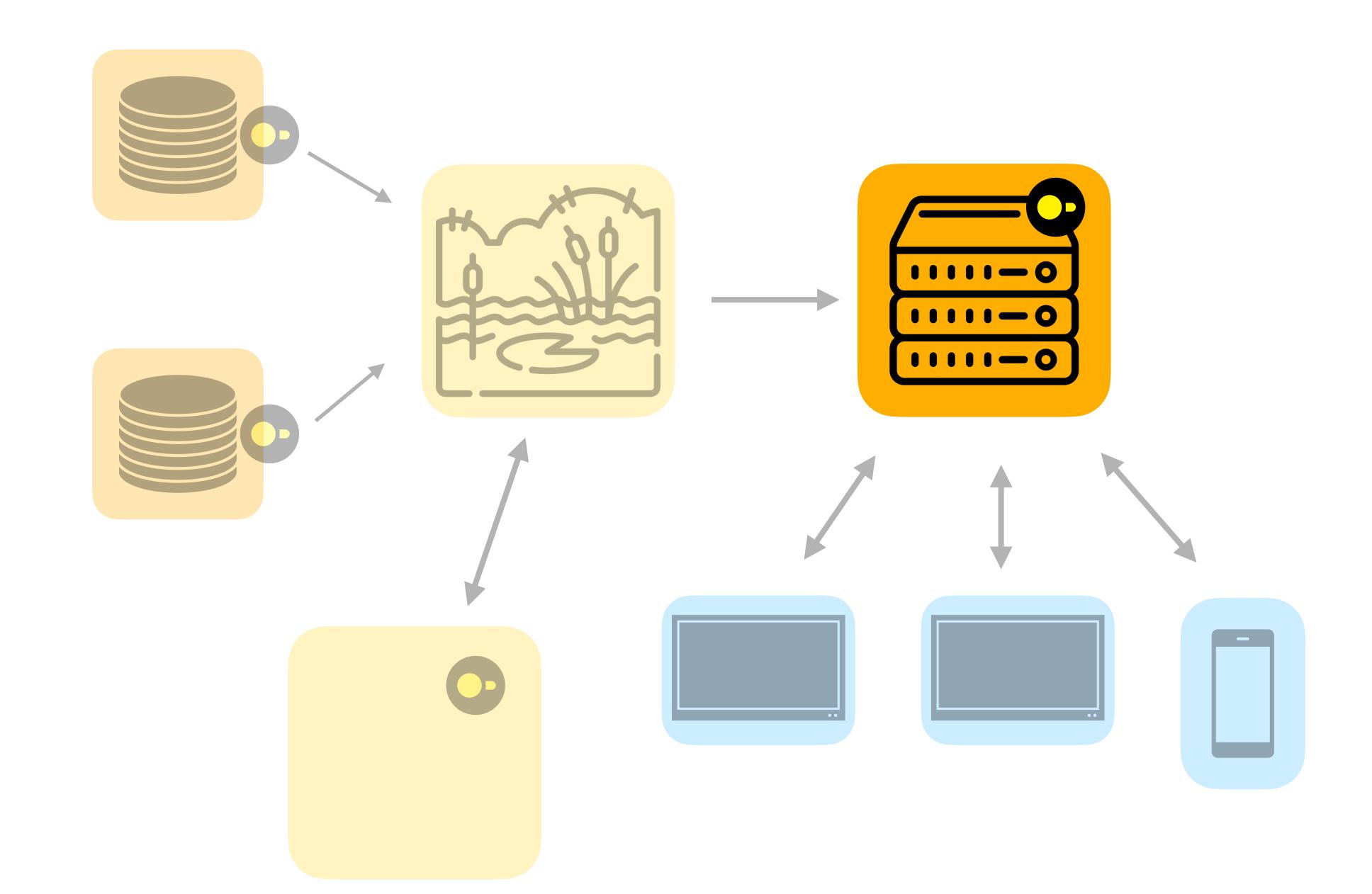














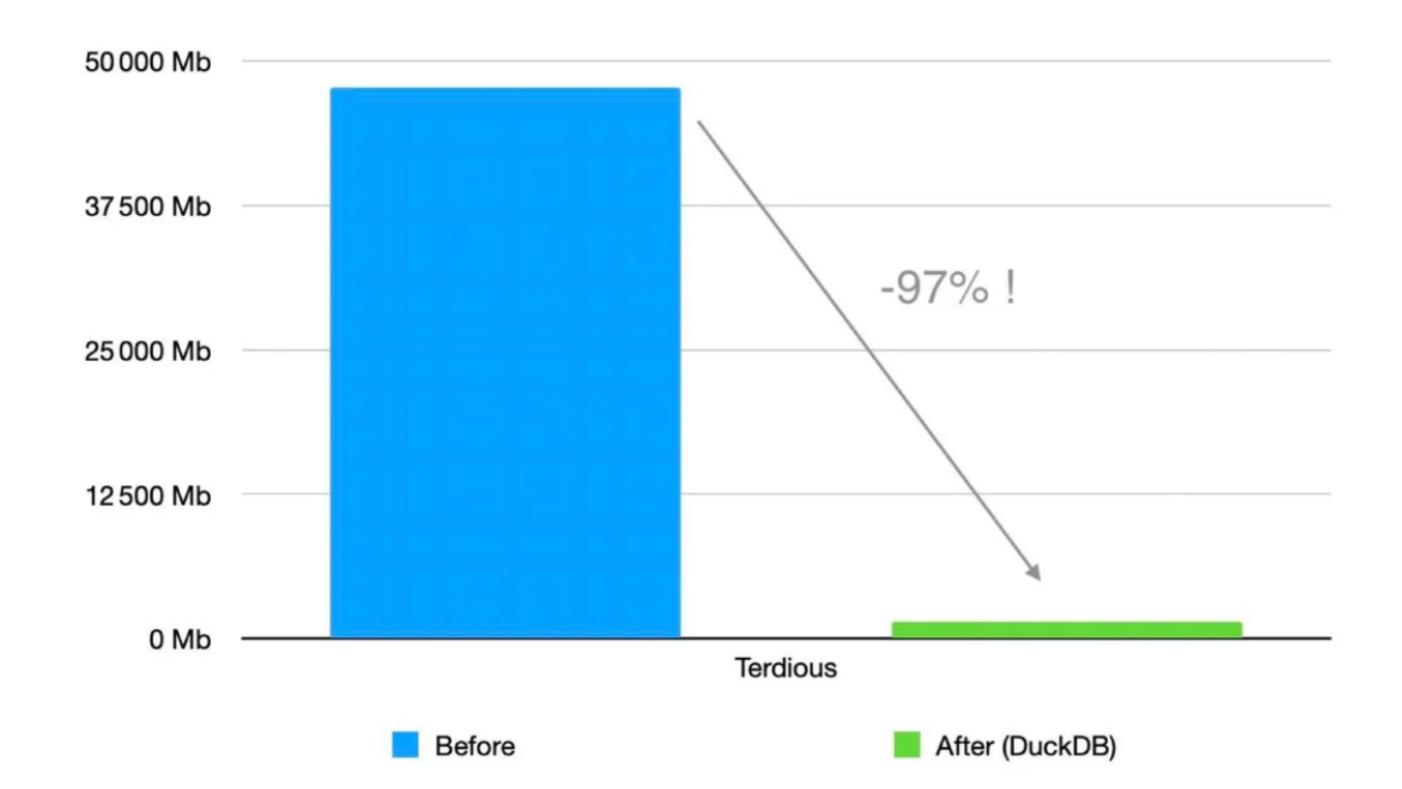
Migrated our Node.js app from SQLite to DuckDB and the performance gains are INSANE! **(3)**

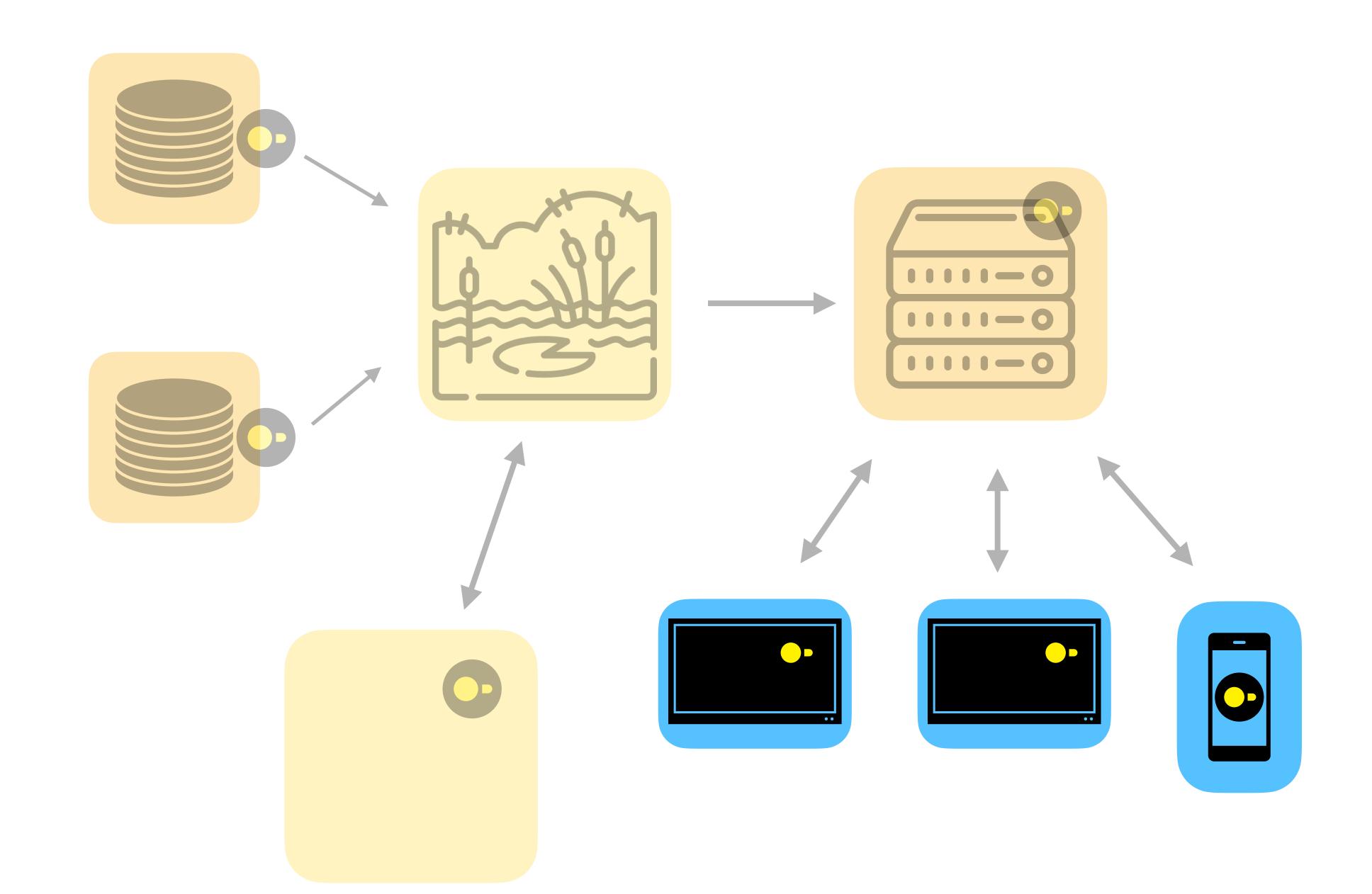
We've just made a huge change in our open-source Node.js app, Gladys Assistant, by migrating from SQLite to DuckDB for handling time-series data, and the results have been mind-blowing!

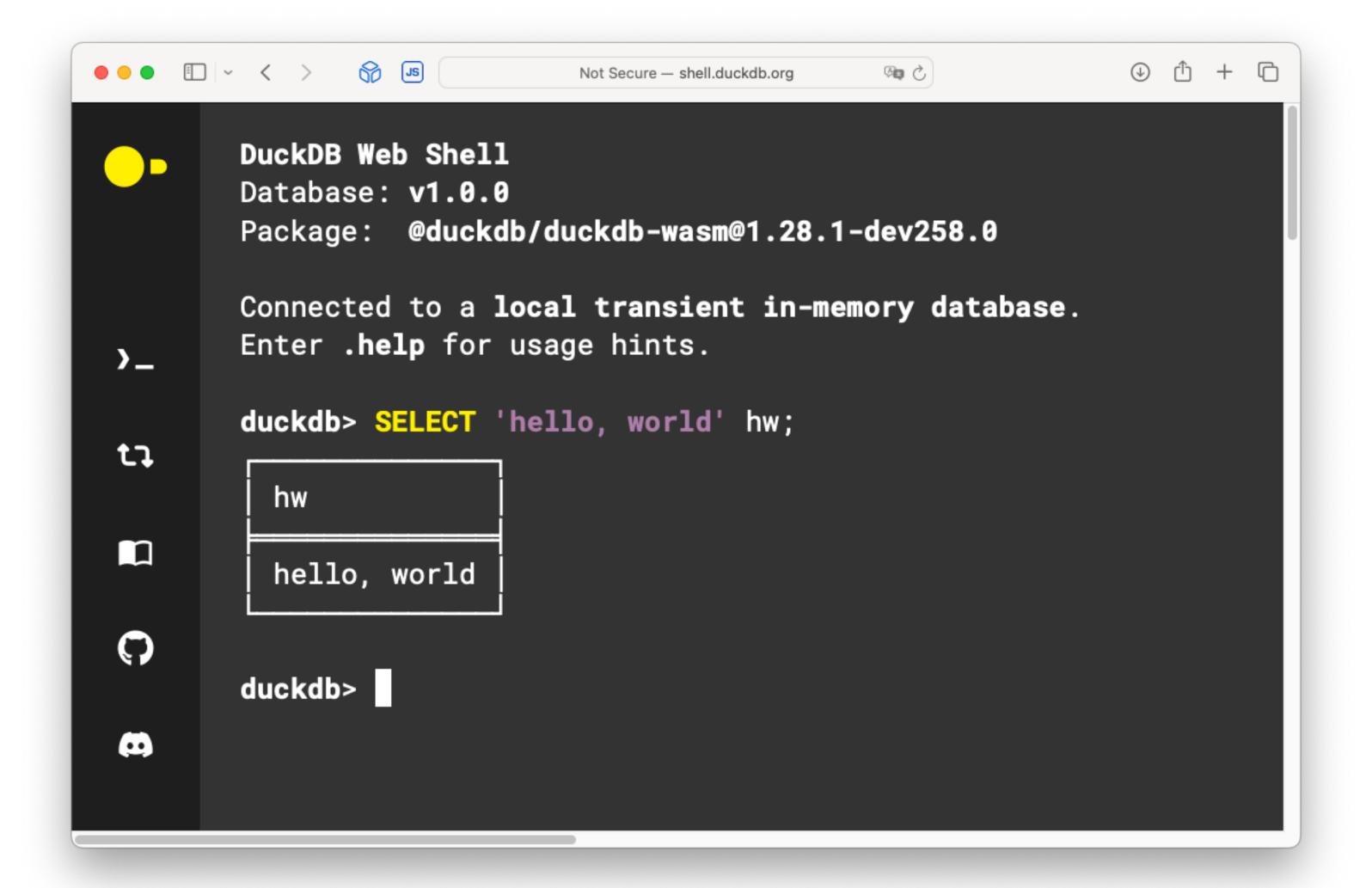
For a bit of context, Gladys Assistant is a smart home platform that connects to various sensors in your home, tracking things like temperature, electricity usage, and humidity. Over time, this generates millions of data points, which we use to display detailed charts for users.

After the switch to DuckDB, we've seen some incredible improvements:

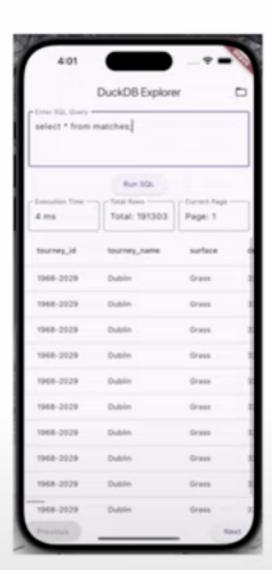
Up to a 97% reduction in database size (one user's DB went from 47 GB to just 1.5 GB).

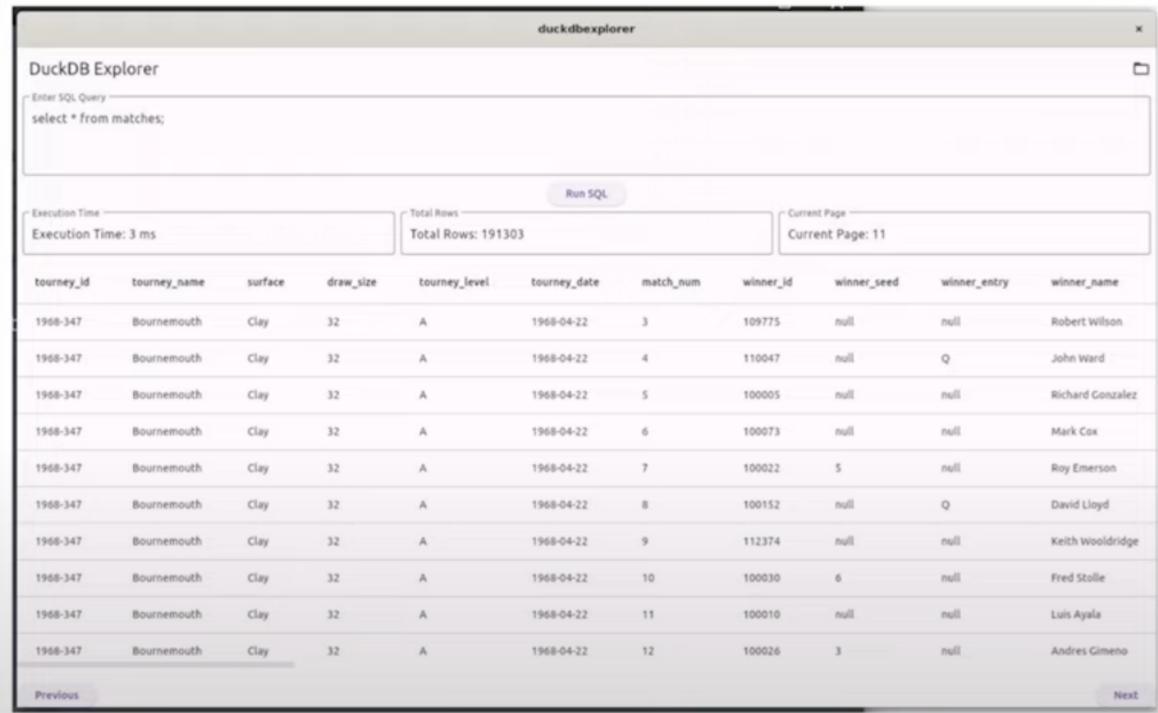


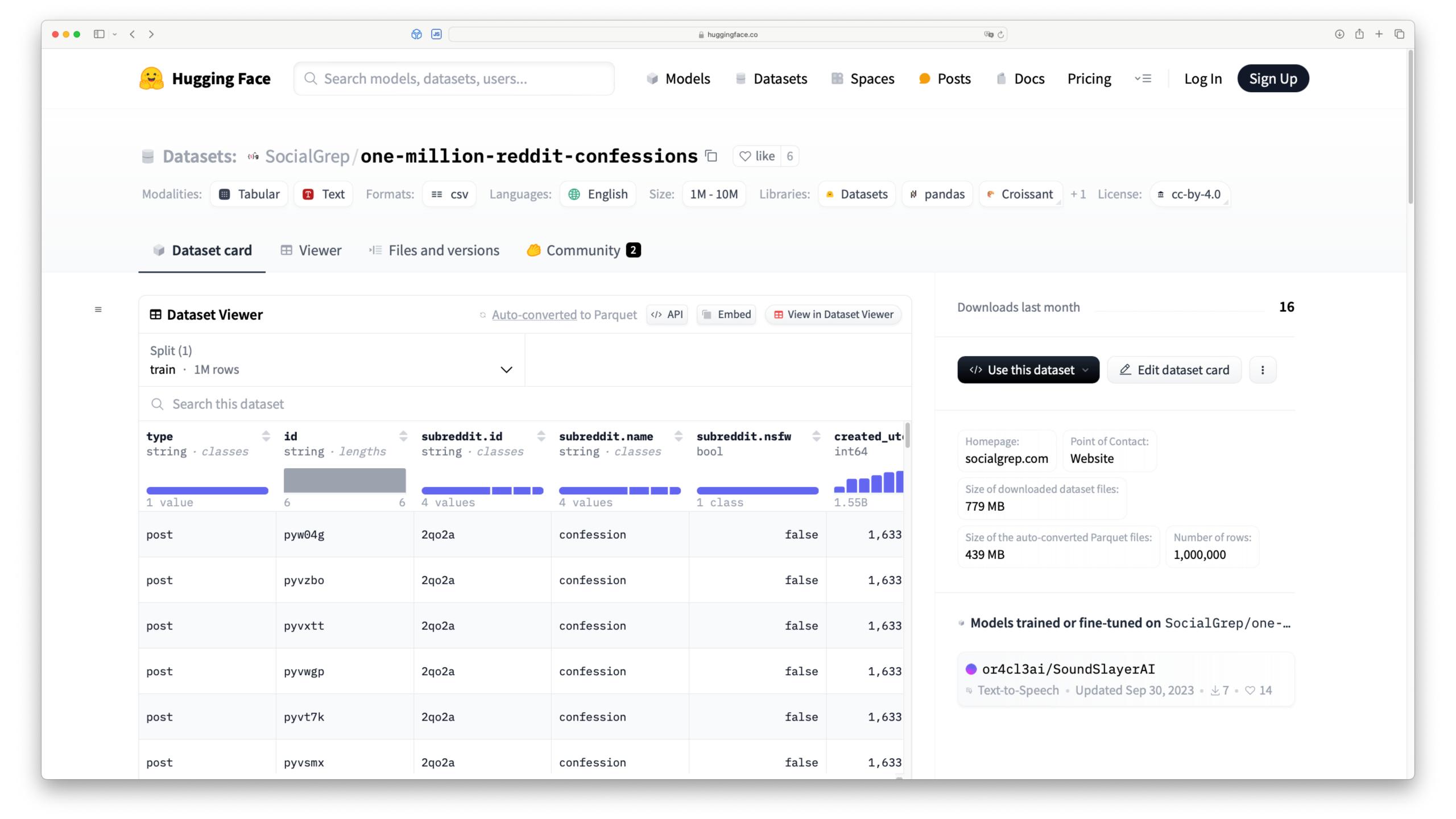


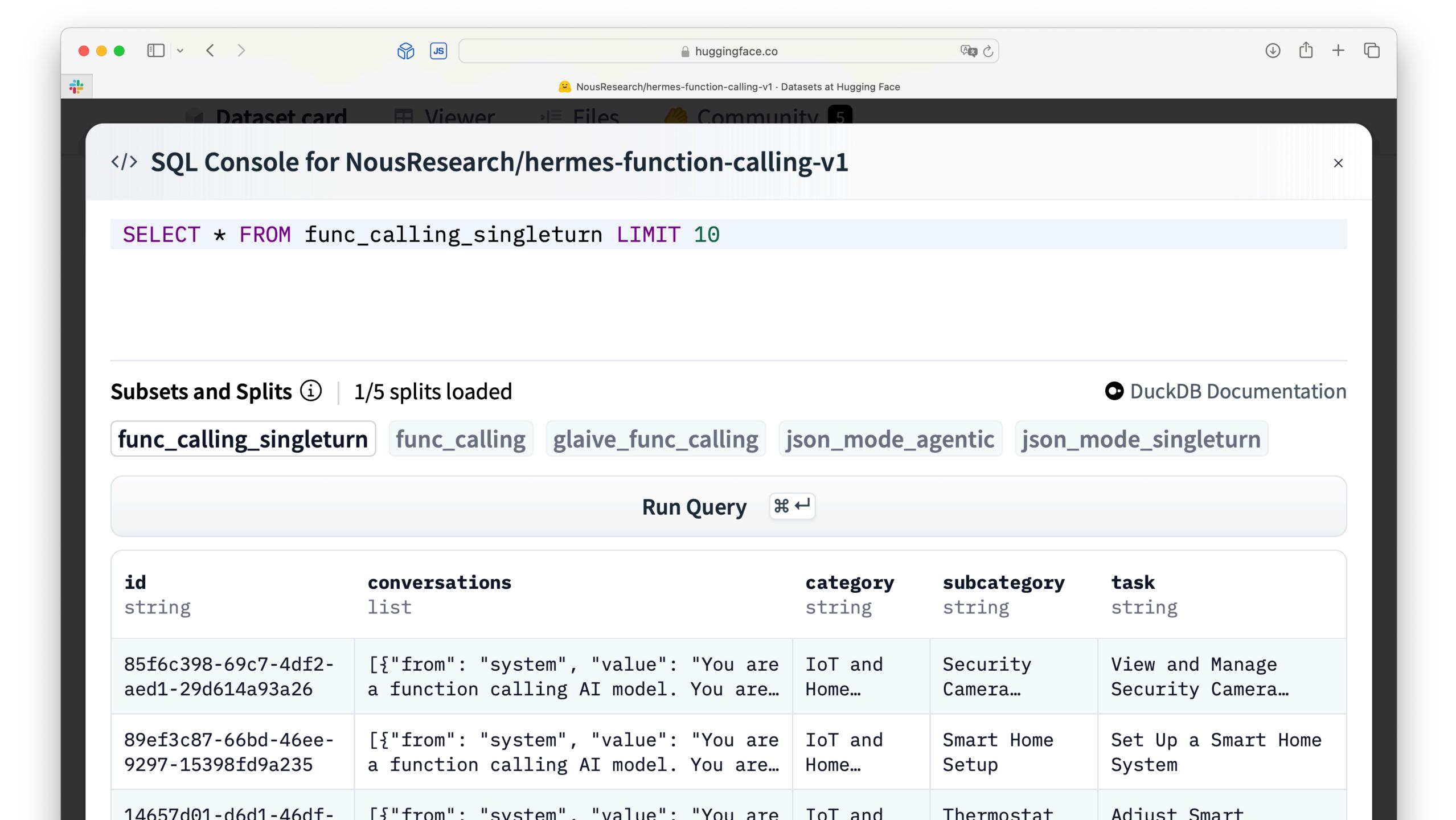


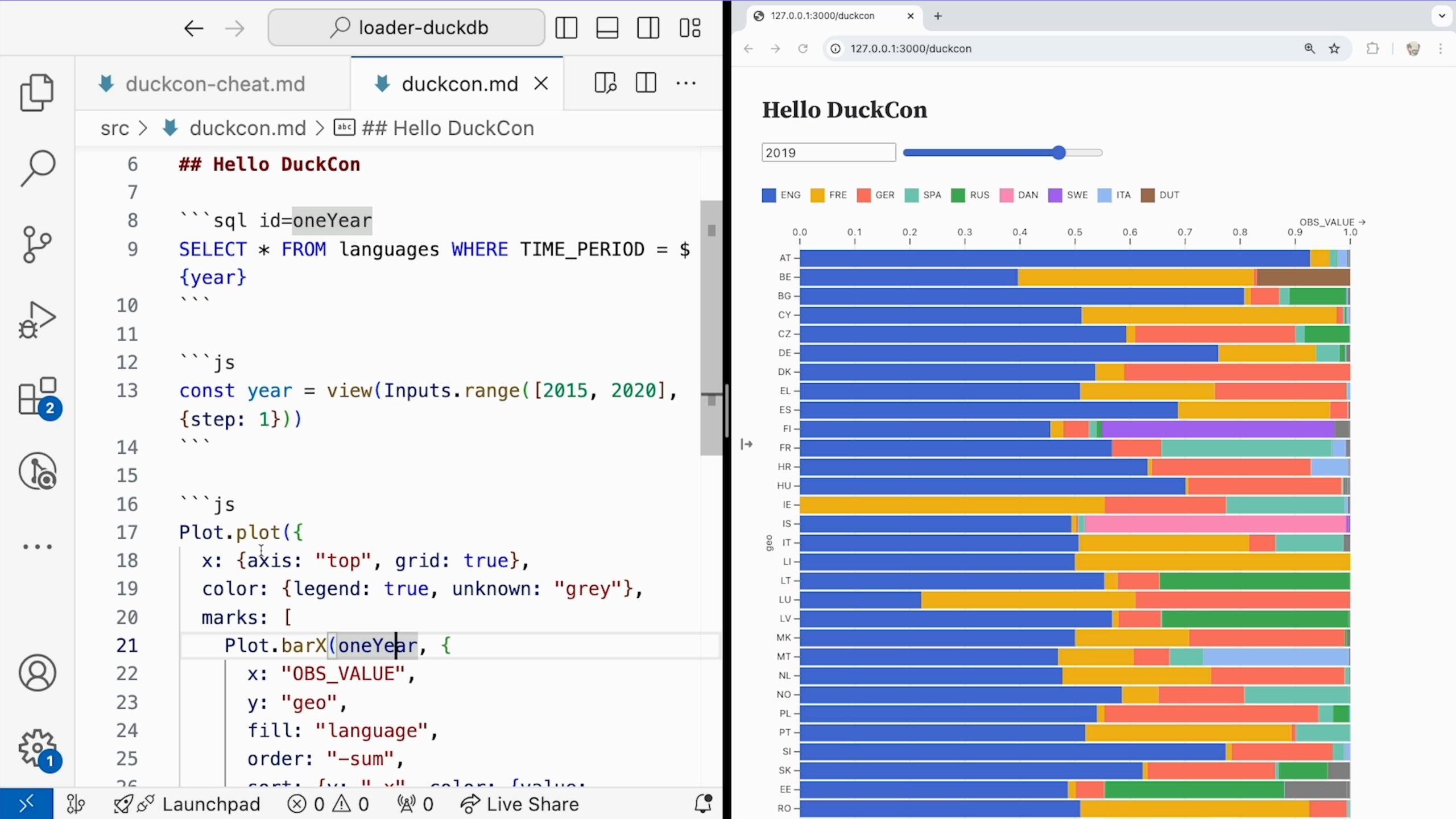
DuckDB Explorer

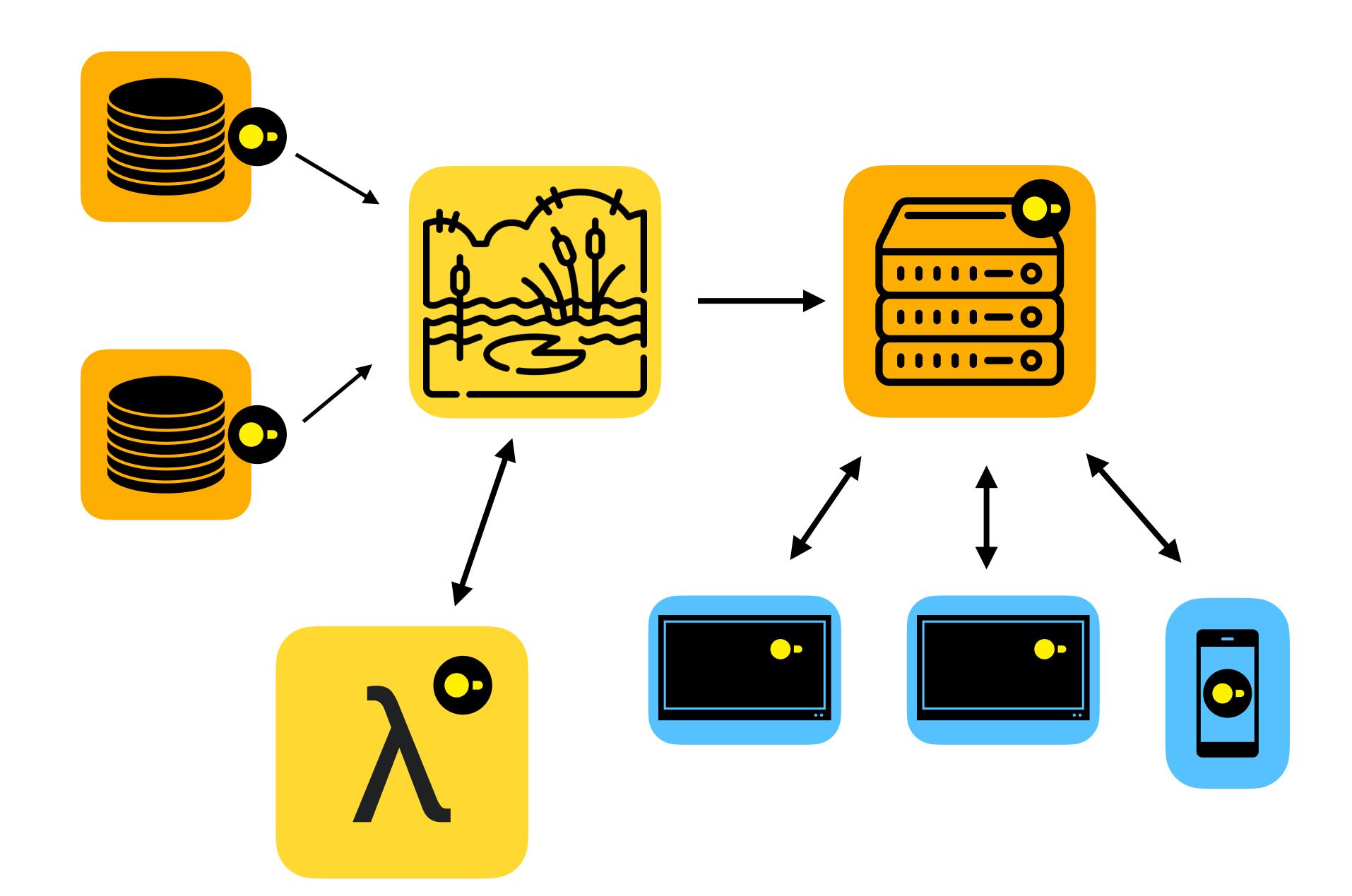






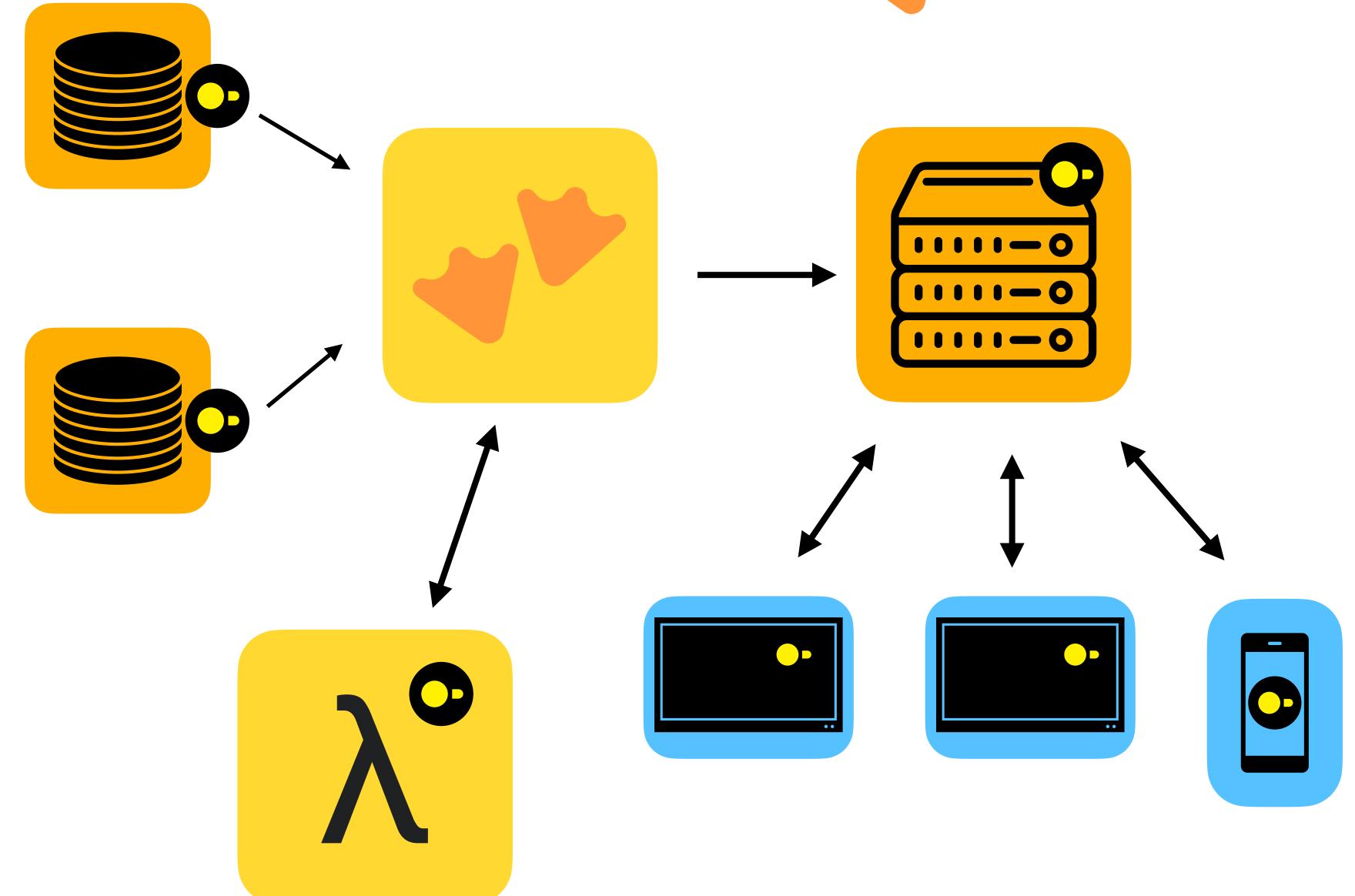








MotherDuck



DuckDB in the Wild

- Liberate data processing
 - No more centralized data engines
 - DuckDB everywhere!

Commercial Support Contracts



DuckDB Labs offers commercial support contracts

- Privileged access to DuckDB core team
- Higher priority issues
- Guaranteed response time
- Private issue tracker
- Private datasets
- Extended support scope

