

QOSCOPE 

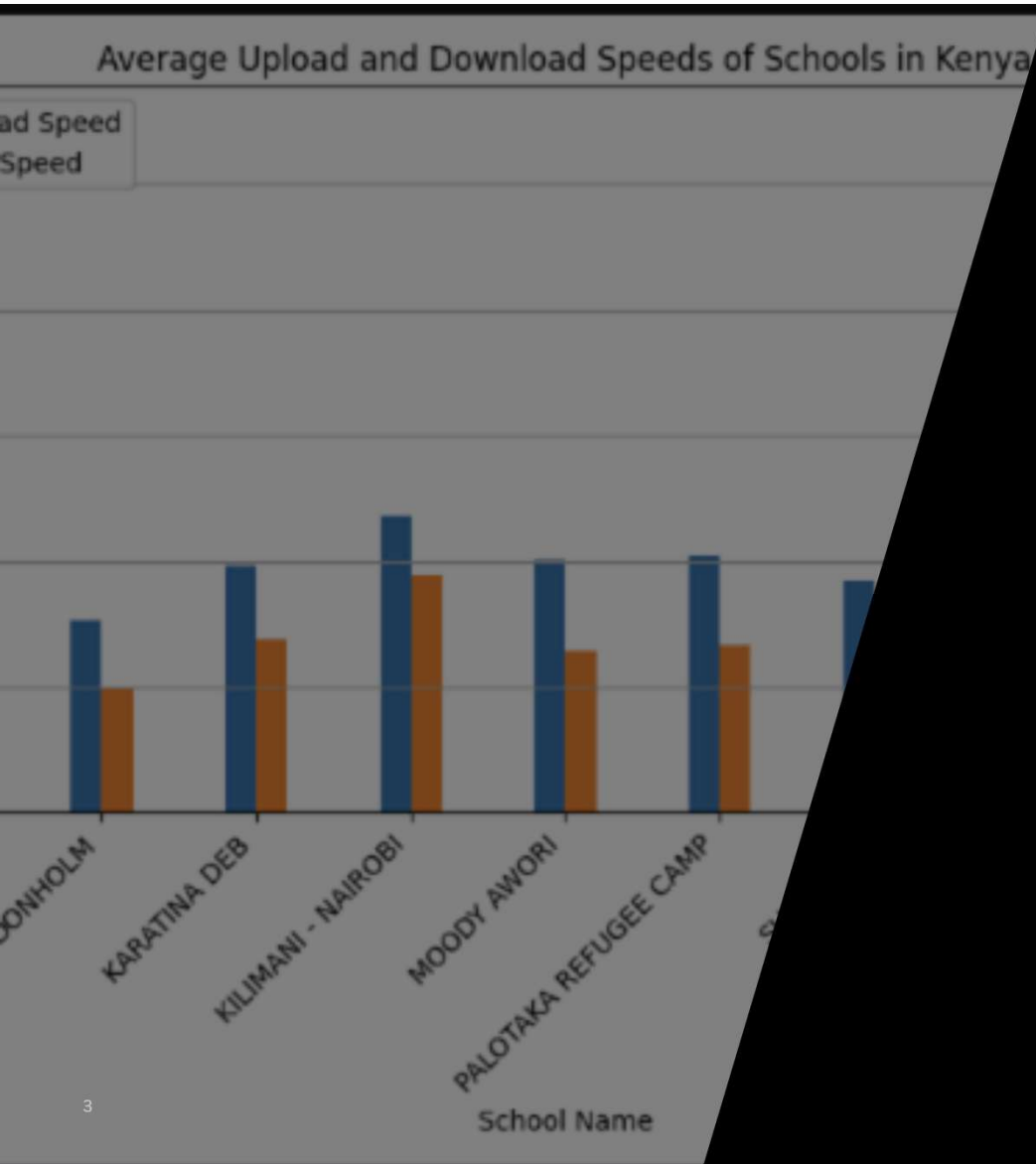
BARUN SAHA

# WHY?

- Millions of connected schools (entities)
- A maze of operations data
- Quality of Service (QoS) demands to rise gradually
  - E.g., from non-real-time data to real-time experiments
- How to efficiently gain network performance insights?

- Sharing key **open-source remote education tools**, as well as **innovations in software, learning systems, and content** that support **tele-work, tele-education, tele-health**, and **financial services**.
- Using **data** that is generated, for example, about school location, **to provide additional insights** to partners engaged in **emergency response**.
- Working with **telecommunication / connectivity partners** to use their networks and services **to immediately connect disconnected schools**.
- **Creating financing packages for national connectivity** and helping match with possible financing partners.

Source: <https://www.unicef.org/innovation/giga>



# WHAT?

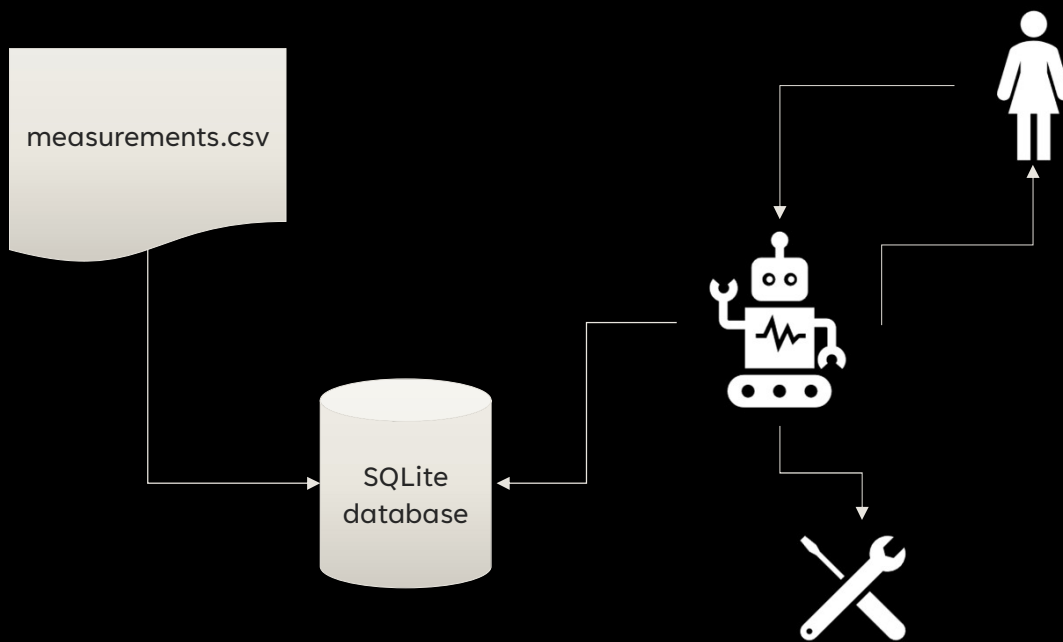
QoScope:

A natural language dashboard

Data drilling and visualization

Agentic—adapts the workflow to your queries

# HOW?



# FUTURE?

- Connect to more data sources
- Add more tools to the agent, e.g.:
  - Real-time APIs
  - Forecasting

