

## Splintered

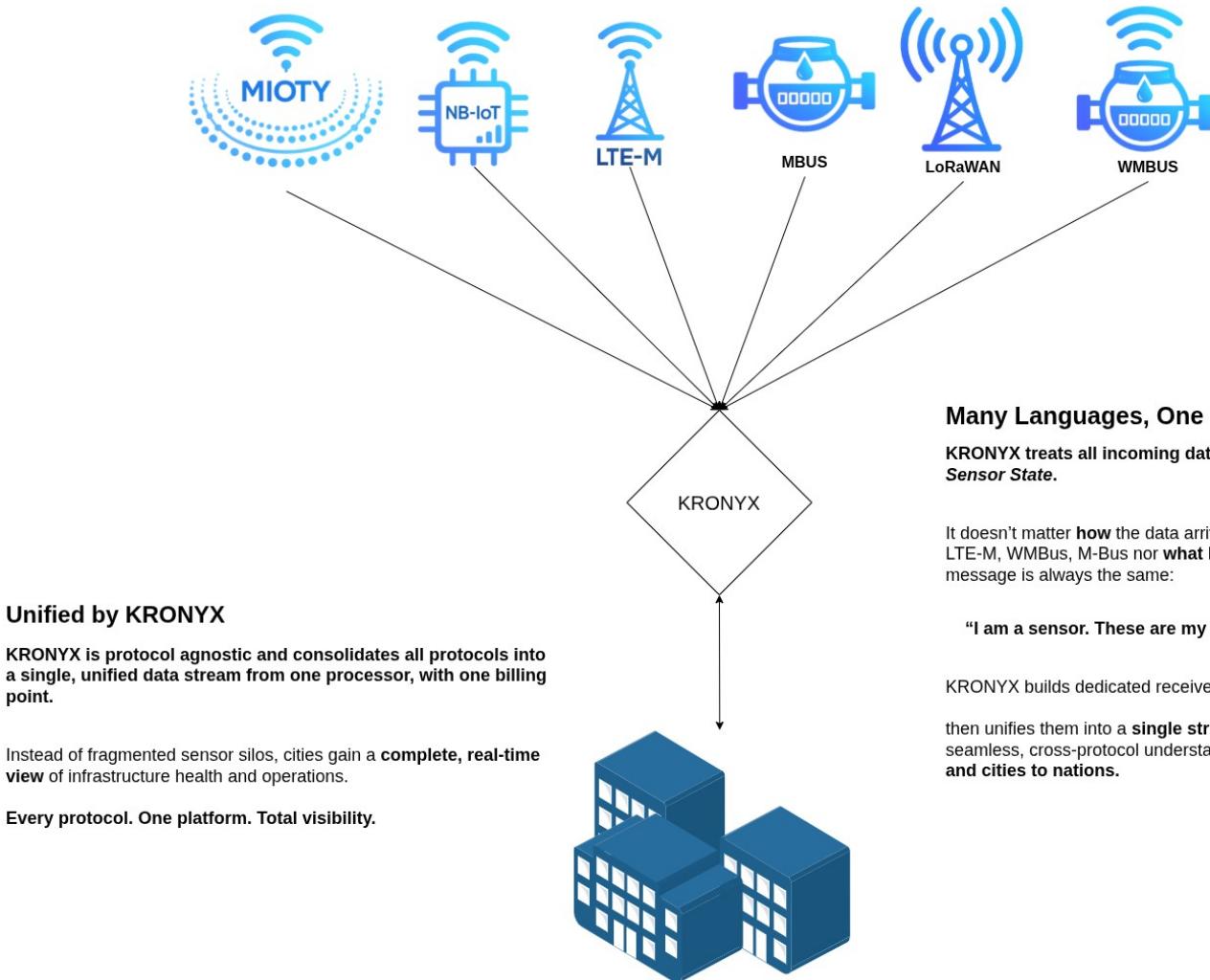
Smart Cities are inherently multi-protocol and that's not optional.

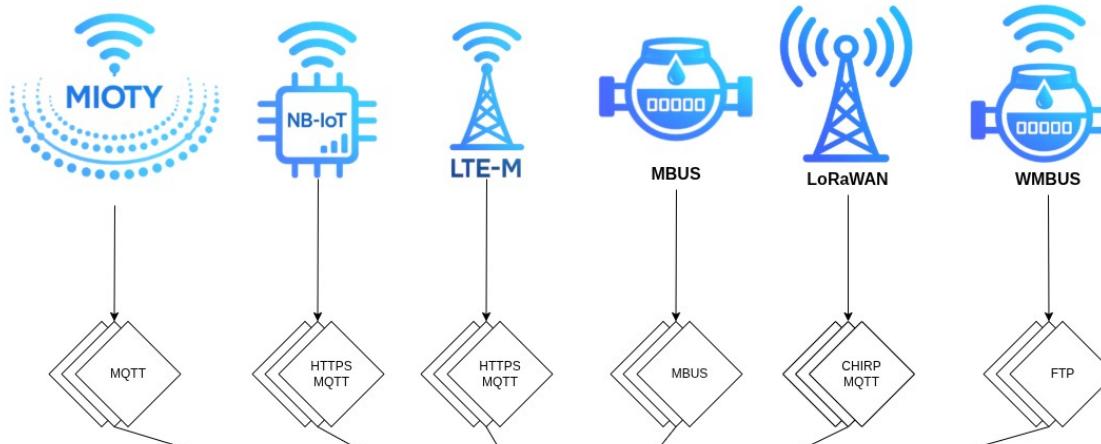
From underground parking and sewer systems to surface-level assets like streetlights, bins, and service vehicles, **no single RF protocol** can meet the full range of physical and environmental demands.

But with each protocol comes its **own vendor** (Miota, Diehl, Techam, Ista...) and with each vendor, **a separate platform, billing system, and integration layer**.

The result? **Operational fragmentation** by design.







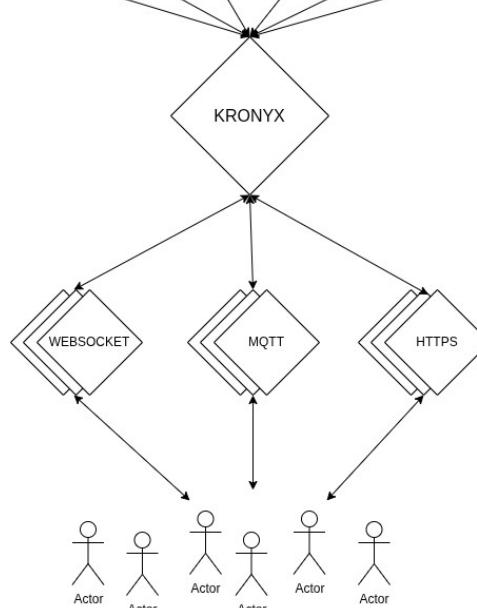
## Real-Time + Historical Delivery

### KRONYX

delivers sensor data in real time and on-demand, with full historical access, all through clustered, GDPR-compliant delivery portals.

Smart Cities receive data **as fast as it's ingested**, with secure, standards-based access for internal systems, analytics, and dashboards ... **no vendor lock-in, no proprietary APIs**.

This enables customers to **integrate automation, build UIs or dashboards**, and develop their own services directly against the KRONYX Platform with **complete control and zero complexity**.



KRONYX is a NMESYS product  
find out more at <https://kronyx.io>