

Thinkz...

The power of Real-Time Data



Our mission

Providing value through a comprehensive and real-time view of the entire IoT ecosystem, by delivering real-time, verified IoT data from a global IoT network

We help mobility players to have a better value of their Real-Time IoT data 



Problem

In recent years, IoT device adoption has significantly increased

29 billion
IoT devices by 2030 in the world
Source: Statista

IoT devices employ a variety of formats and protocols, creating obstacles for smooth communication between them


Challenge: How to fully leverage the IoT potential, particularly in real-time? 

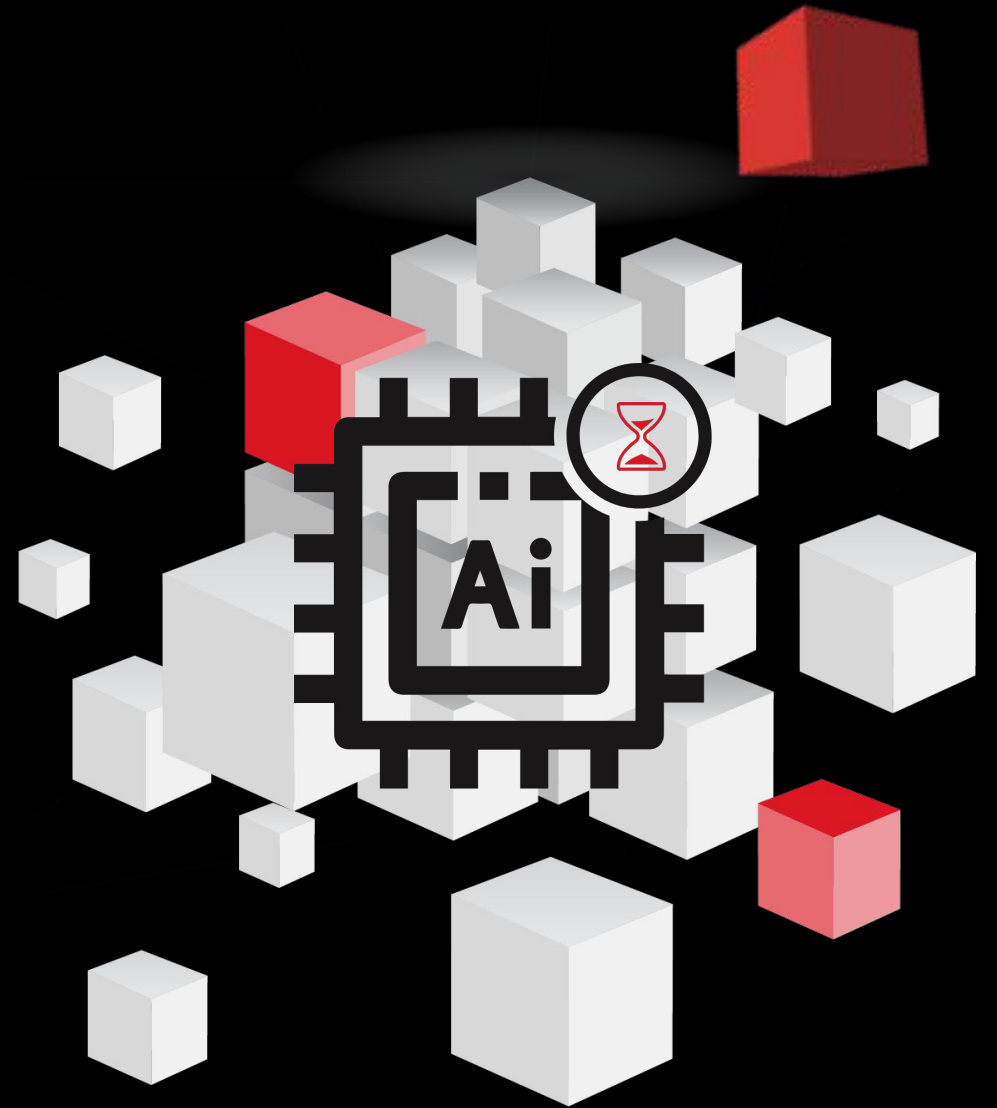


Our solution

Transforming **IoT**s data into real-time AI validated information.

For :

-  Vehicles
-  Apps
-  Autonomous machines
-  People



Revolutionize Railway Networks with Real-Time IoT Solutions

Our cutting-edge real-time IoT technology, is designed to significantly :

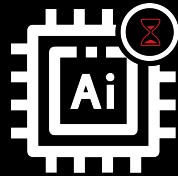
- Enhance maintenance
- Traffic Real-Time surrounding
- User experience

within railway networks



Building the 1st IoTs Global Real-time Network!

The IoT platform can unify and validate **diverse IoT data across multiple protocols**, thanks to our unique AI technology, LDV.



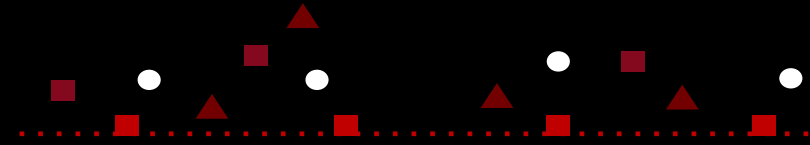
Cyber security



Pending



API



Collector

Data Change Velocity

Influencing events

Data Change / time & date

Nearby data

AI driven Live Data Verification (LDV)



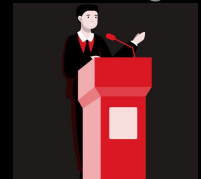
DATA TO REAL-TIME INFORMATION



API OUT



USE CASES



LDV AI Technology

- Live Data Validation (LDV) AI technology helps identify errors and anomalies in IOT stream data.
- LDV technology leverages a combination of **supervised machine-learning algorithms** and rule-based processing to detect anomalies and errors in **data streams**.
- By proactively identifying and flagging errors, it can help organizations save time and resources while ensuring the data accuracy and quality of their IoT devices.



Our vision

*Empower **connected devices**
by linking them to a **global real-time IoT network**
to serve better a **human mobility experience.***



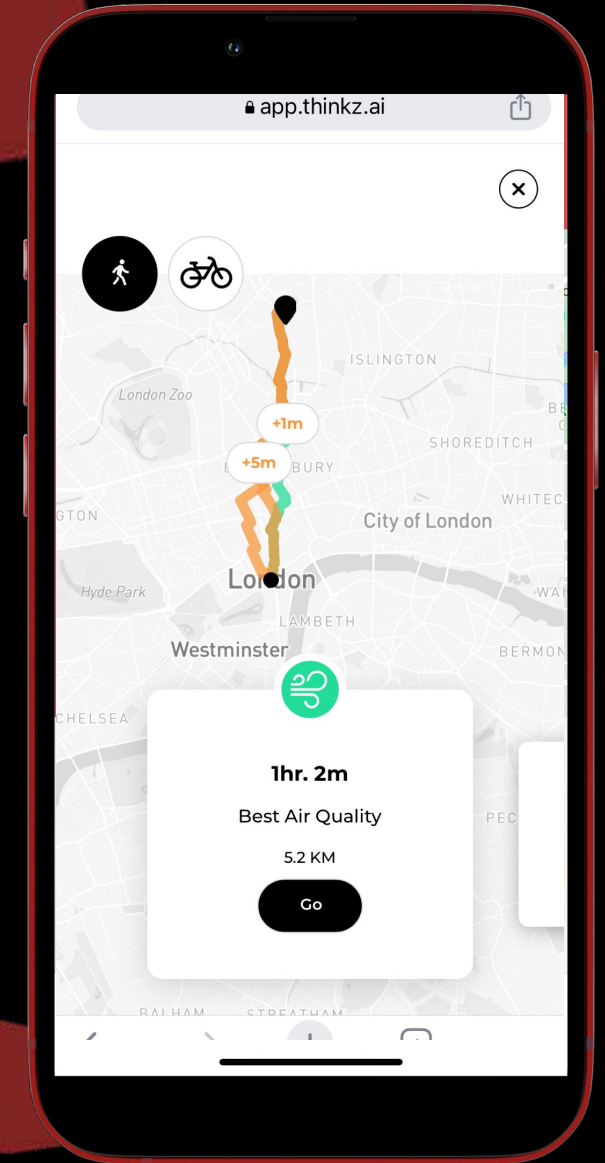
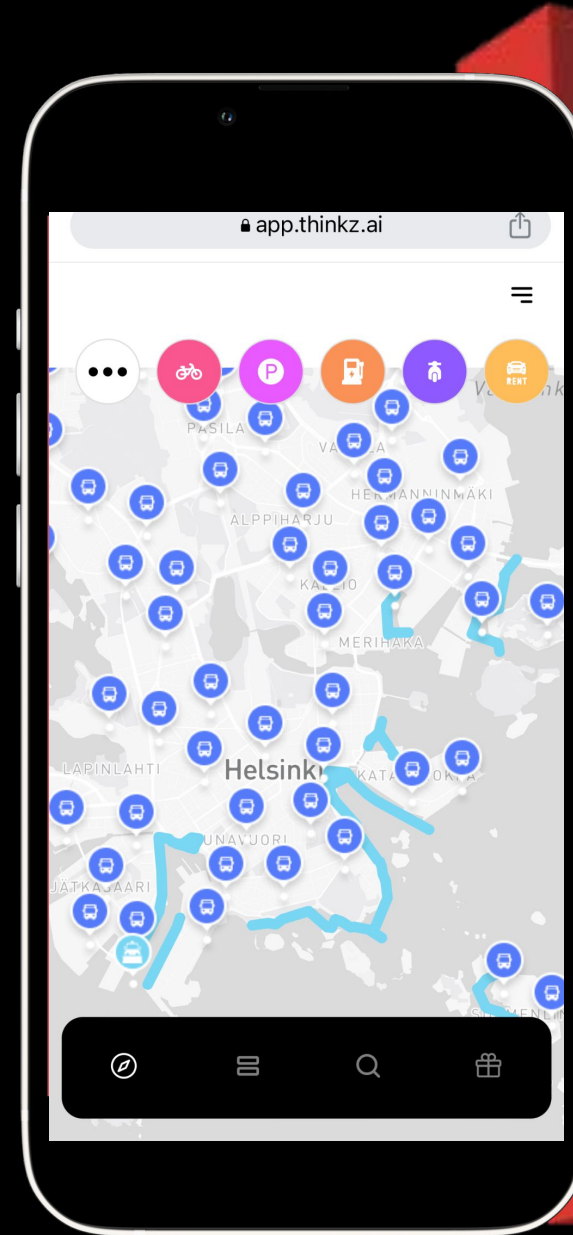
Smart cities already leveraging the power of Thinkz



Helsinki
Real-Time
Snowplow Location service.



London - LIVE
Dynamic Air Quality Walking
Routing service.



Meet the team



Gady Vekslar
CEO



Moshik Chen
VP R&D



Moshe Gazit
Director of BD



An aerial, high-angle view of a dense urban skyline, likely Dubai, featuring numerous skyscrapers and a complex network of roads. The image is overlaid with a semi-transparent blue filter. Scattered across the scene are approximately 15 small, 3D red cubes, some appearing to float or be placed on the buildings. The text "Thinkz..." is centered in the upper half of the image in a white, sans-serif font.

Thinkz...

Endless IoTs – Endless Use Cases