<u>ARCANOR</u>

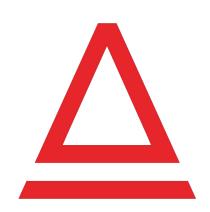
Cookieless Audience Profiles and Insights through GPS mobility

What is Arcanor? What Does It Provide to Companies?

Arcanor processes unprocessable GPS-based mobility data in its own patented Hyper Analytics infrastructure, allowing companies to access external data sources.

In this way, companies gain access to competitors, markets and specific customers.

Companies uses Arcanor's advertising and analysis products to increase sales and marketing.



COMPANY OVERVIEW





x13 ROAS

average with +90 campaigns



Up to -%90

Cost decreased in ad metrics so far



+420 Clients

in US, LATAM and EMEA regions

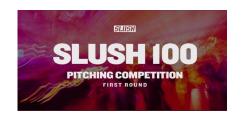


+25 Partners

Digital Agency, Cloud Integrators and Enterprise Sales Partners

Global Achievements





Selected Global Startup Top 100 in 2022



Nvidia's first and only cloud advertising & analytics product



28 Patent claims in USPTO

Trusted By Leading Brands





































































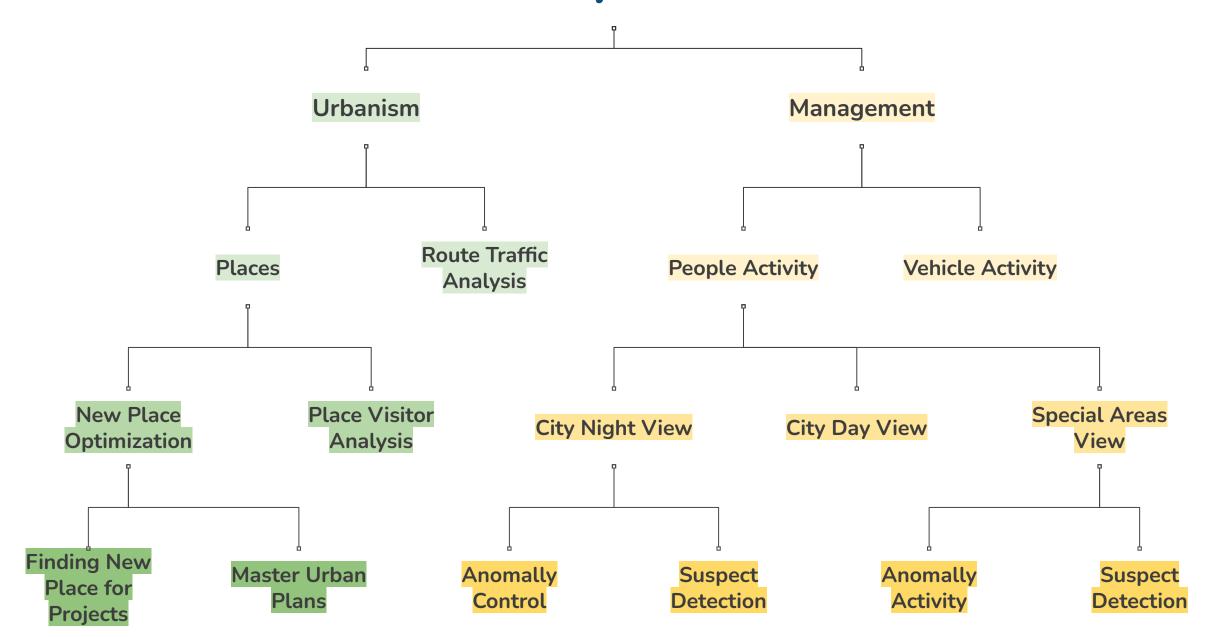




OUR SMART CITY SOLUTION

ARCANOR

Our Smart City Solution Suite



How It Works?

Viewing city street by street through hourly, daily or monthly intervals, with metrics varying from journey maps to ID personas in near real time.

Turn-Key Smart
City Operation
Center

Platform Dev. & IT Support

Pre-Build System & Algorithms

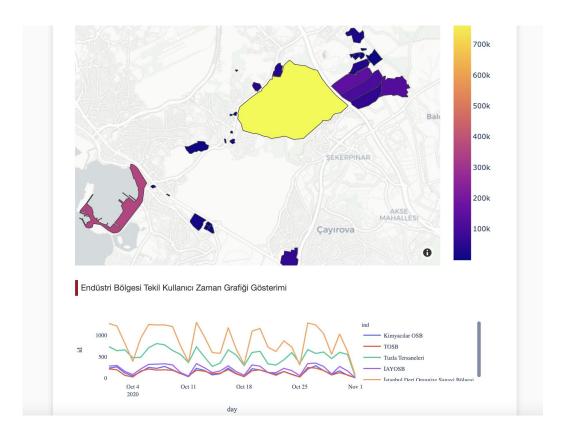
Know-How Transfer

Training & Capability
Building



Understanding Commercial Activity

You may ask any questions to understand your city through our Smart City Dashboard. In this example, we shown the commercial area mobility intensity thus, we are able to predict commercial increase or decreases.



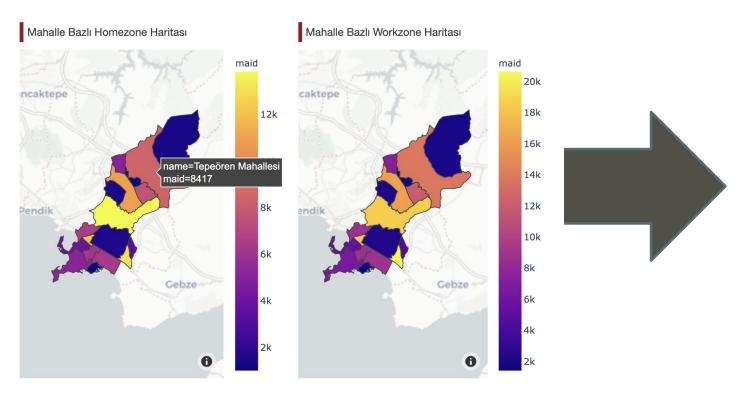
Night View of Citizen Persona (Taxi Drivers)

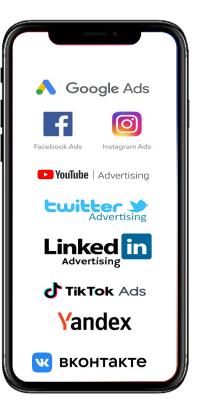


Contact Your Location Based Citizens On Social Media

1- Homezone areas based on Neighborhood, Street, Building

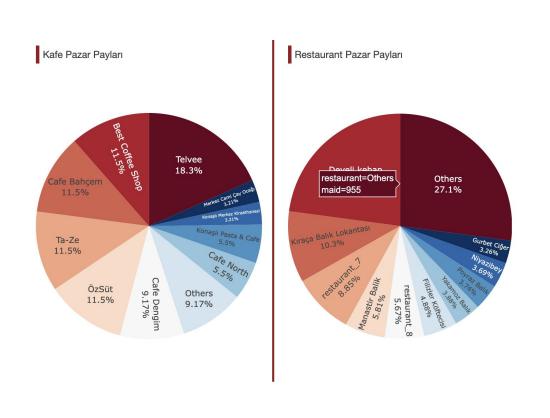
2- Communicate on Social Media





Analyze Traffic Problems and Examine Facility Footfalls

Detailed analysis of traffic congestion with vehicles coming from where, detailed analysis of the densities of municipal buildings and social areas. Detection of where they come from outside the city to the region

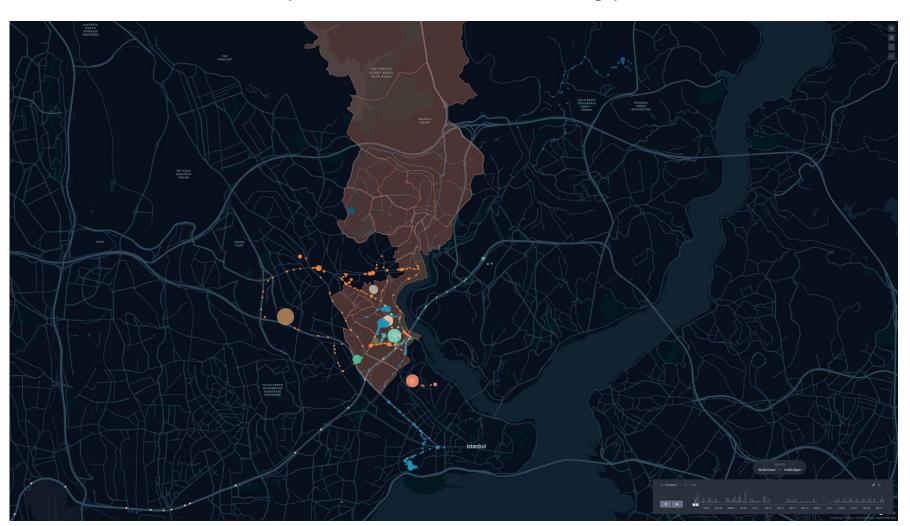




Plan New Investments through Data

From which regions do people come to visit the facilities? Where should a new facility investment be made accordingly?

- Car park
- Family Health Center
- headman's office
- Information House,
- Youth Center
- Schools
- Hospital
- Nursery
- sports field
- mall
- Road Planning
- Market Area



Monitor the Night View of the City

For security purposes, follow where the signals that are where they should not be, where they go, learn the busiest areas at night...

- Mines
- Parking areas
- Empty fields
- Large building circles
- Cemeteries
- Crowded areas of the city at night
- Food markets & warehouses
- Industry fields



Monitor the Border or Special Fields

Arcanor is able to monitor and detect anomalies of borders and special fields.

- Borders
- Special Fields
 for understanding the anomalies and prohibited activities







For contact: abaran@arcanor.com