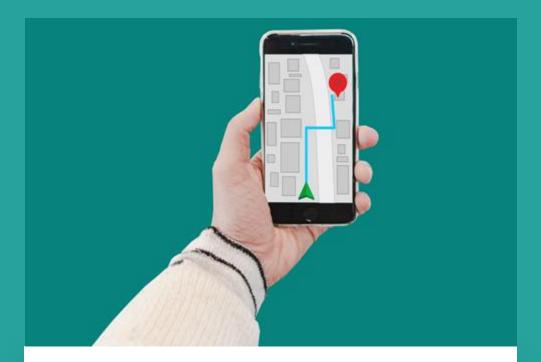


Challenges



Disintegrated & disorganized data



Lack of Digital Transformation

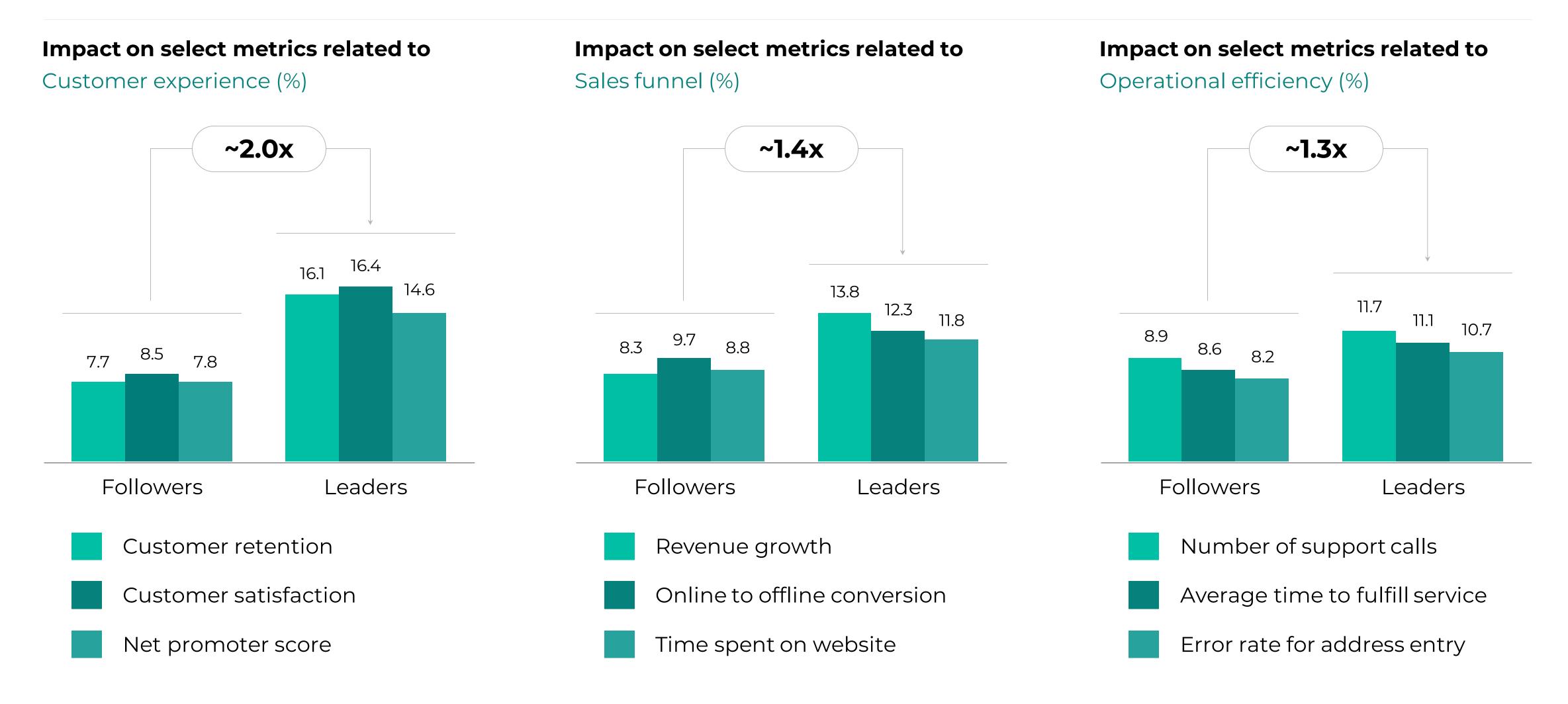


Difficulties in market expansion and finding the target market



Competitive market

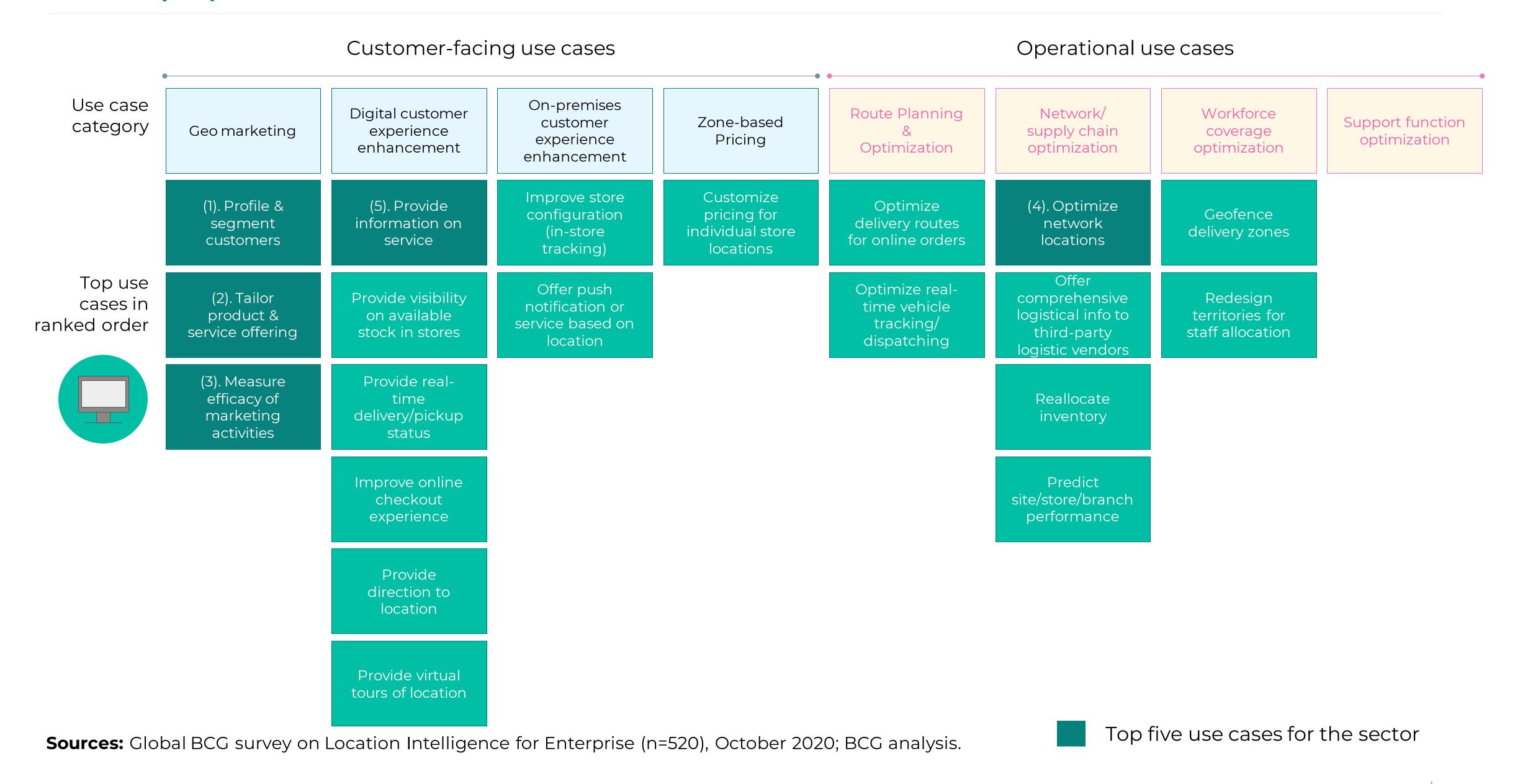
Location Intelligence Leaders Drive Approximately 1.3 to 2.0 Times as Much Impact on Key Metrics as Followers



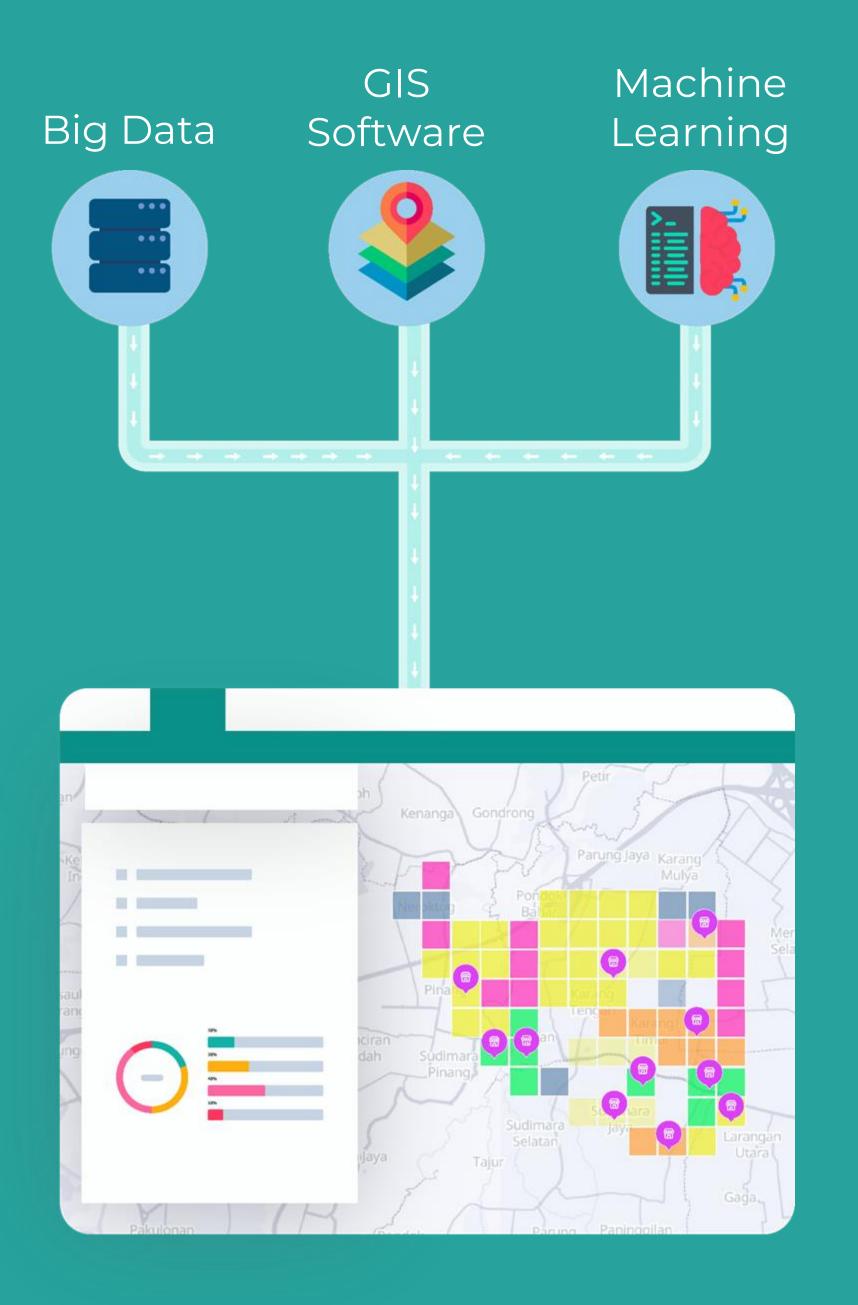
Sources: Global BCG survey on Location Intelligence for Enterprise (n=520), October 2020; BCG analysis.

Note: The impacts shown in the bar charts are average percentage gains in select metrics for customer experience, sales, and operations,

Exhibit 4 | Top Use Cases—Retail and E-commerce

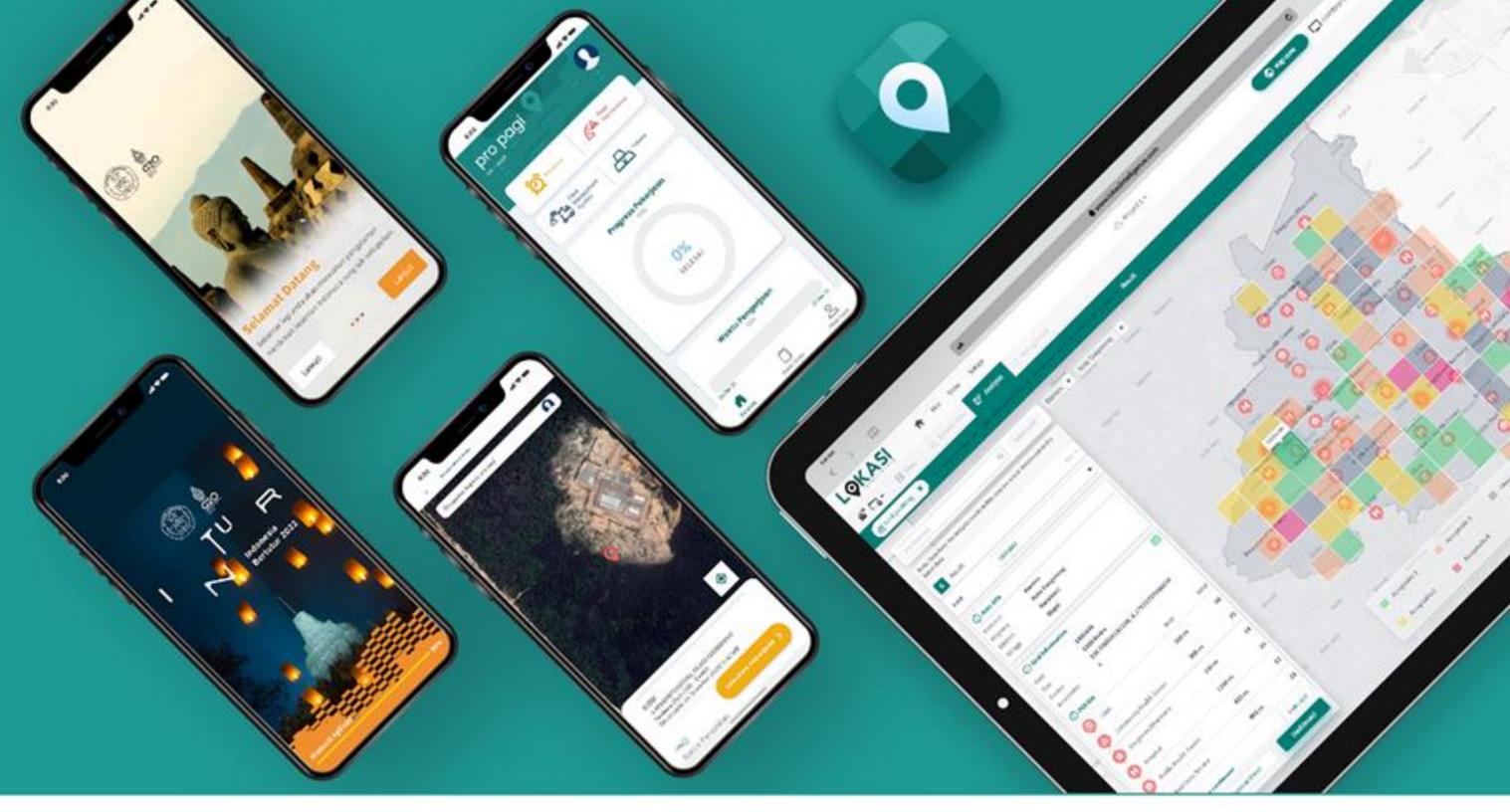


LOKASI utilizes big data & analytics, machine learning to derive business insights to Visualize, Analyse and Optimize operations.









Why LOKASI?

- Streamline data collection and easy integration
- Evaluating business performance based on location

- Effortless process optimization
- Data visualization made simple

Risk Data Point of Interest Socioeconomic Status **(** Mobility Data Land value Regional & City Road Planning Network Demography Disaster iji JASA RAHARJA **Big Data**



^{*} More data are available upon request.

More POIs, better insights







Subscription based end-to-end SaaS platform for increased scalability.







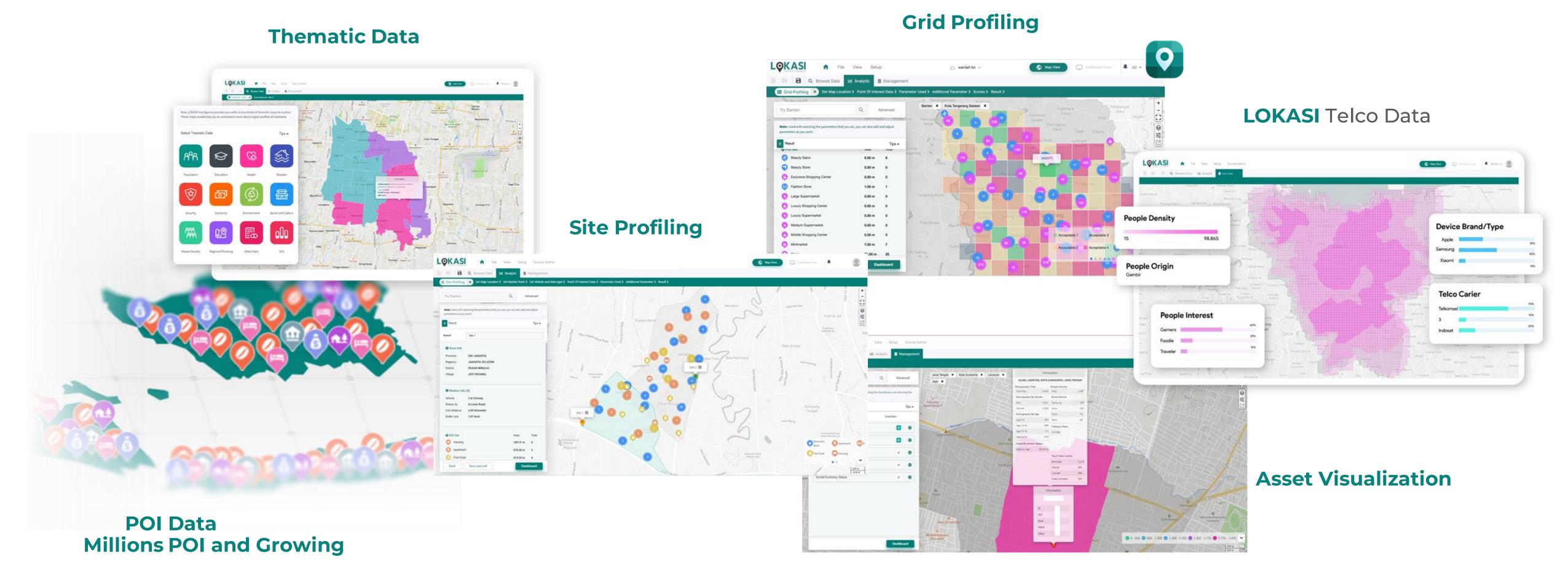


Data Sets and Analytics

- Thematic Data
- Point of Interest
- Site Profiling
- Grid Analysis
- Asset Visualization







This combination give LOKASI the capabilities to **Visualize, Analyze and Optimize** the business into one stop integrated platform.





Add Ons / Custom Analytics on SaaS LOKASI Intelligence

Map Analysis



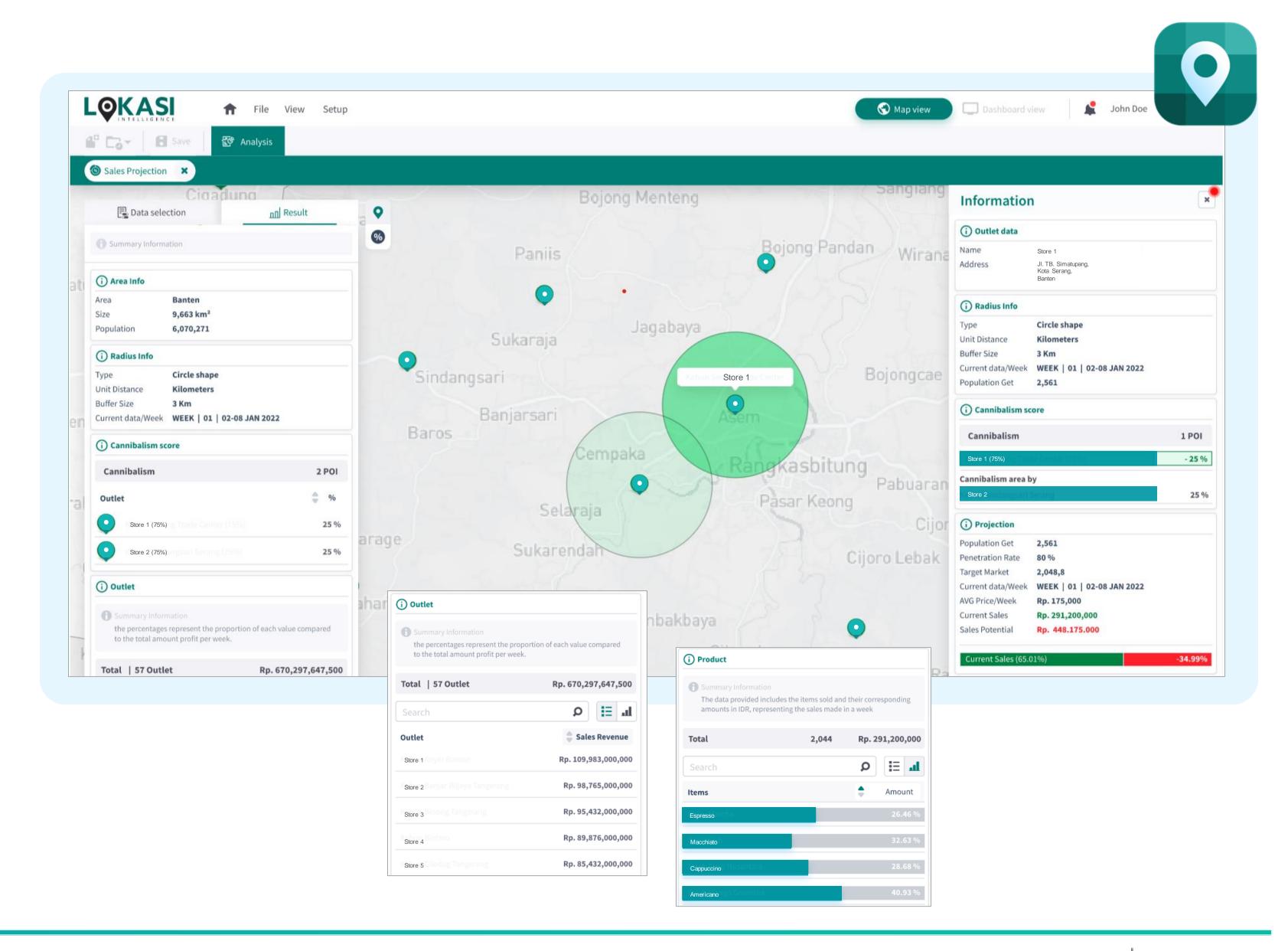


Adds on Module Sales Projection

Analysis to calculate <u>Sales Potential</u> based on internal data (example: target market, cannibalism, and streams of Point of Sales data) and external supporting spatial data (example: demographics, SES, location profile, etc.)

By using Sales Projection, we can also make a Basket Size per store

The output of this solution is we can see the potential sales revenue in certain location.



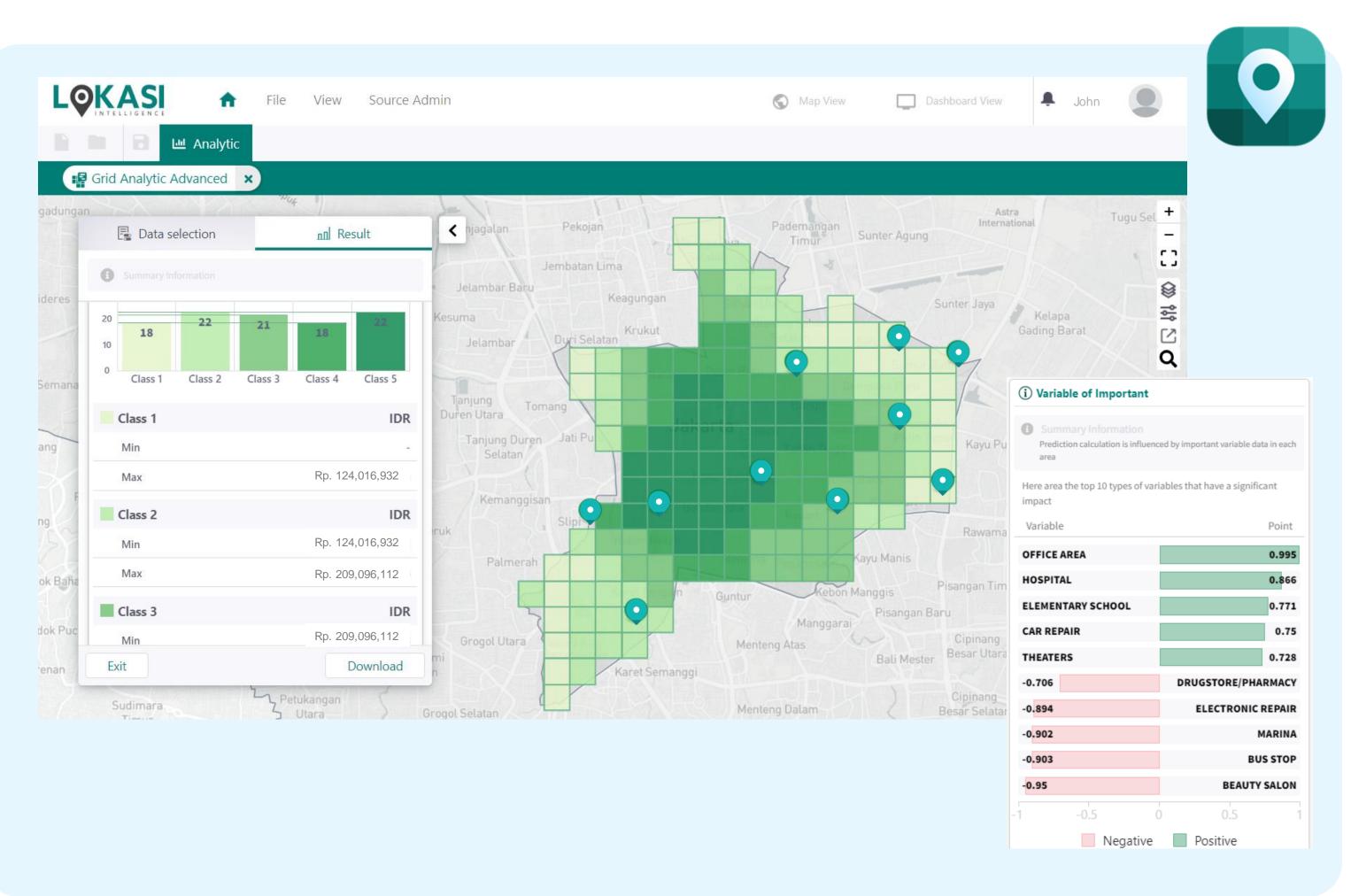
Analytics Add Ons

Expansion Modul

By using Advance Grid Analysis, BVT can help to utilize client's sales data (**Point of Sales**) and **competitors**, in addition to BVT's data (**SES, POI, Demography,** etc.) to rank areas based on <u>sales potentials</u>.

Empowers users to analyze recommended areas based on **positive** and **negative parameters** influencing sales outcome.

Enhances decision-making by providing insights into **profitable** and **unprofitable** regions.

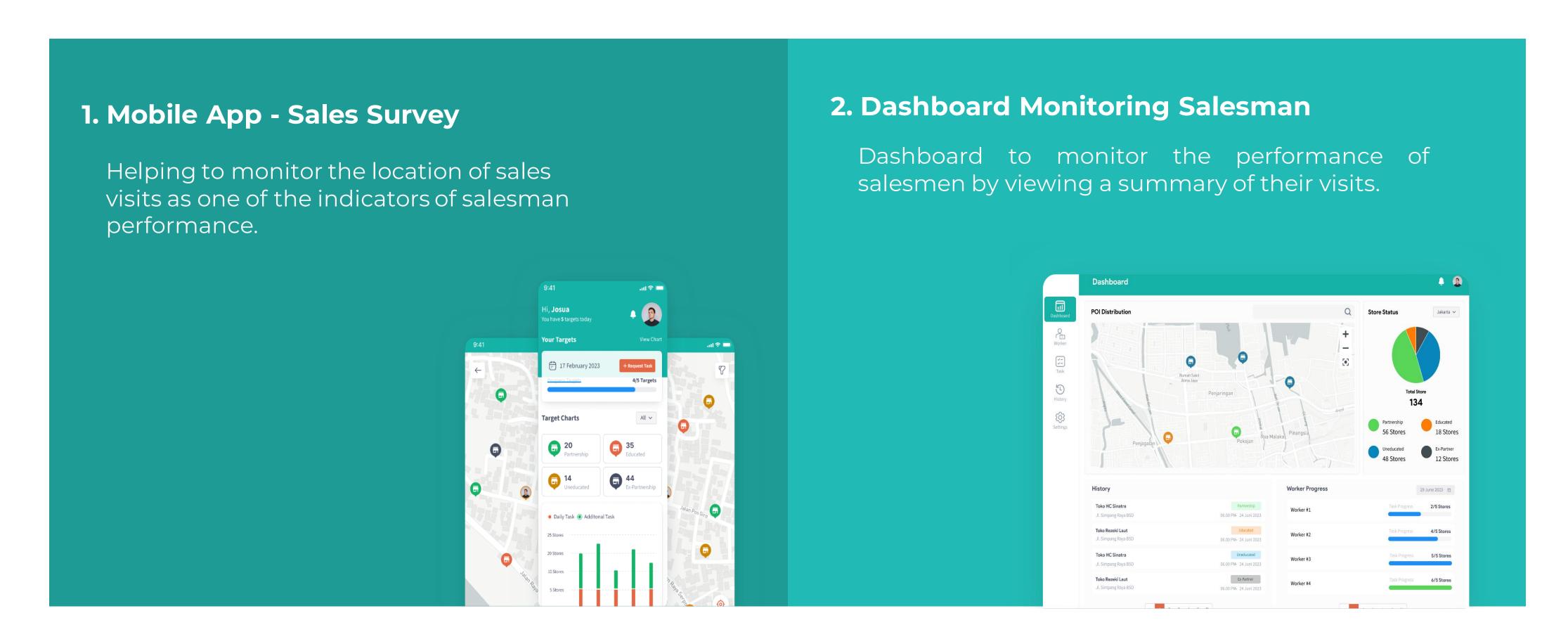


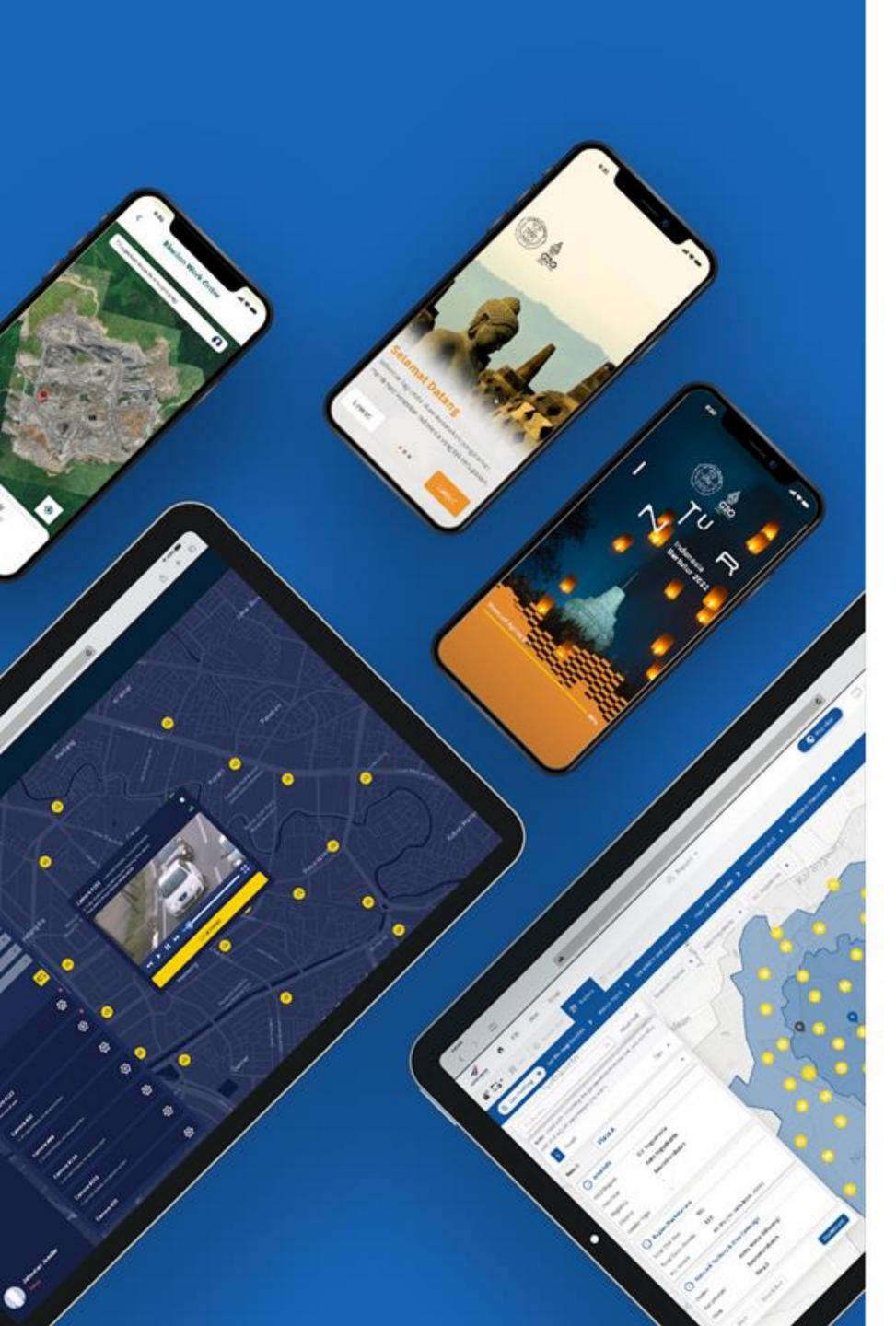


BHUMI VΔRTΔ T E C H N O L O G Y

Sales Monitoring

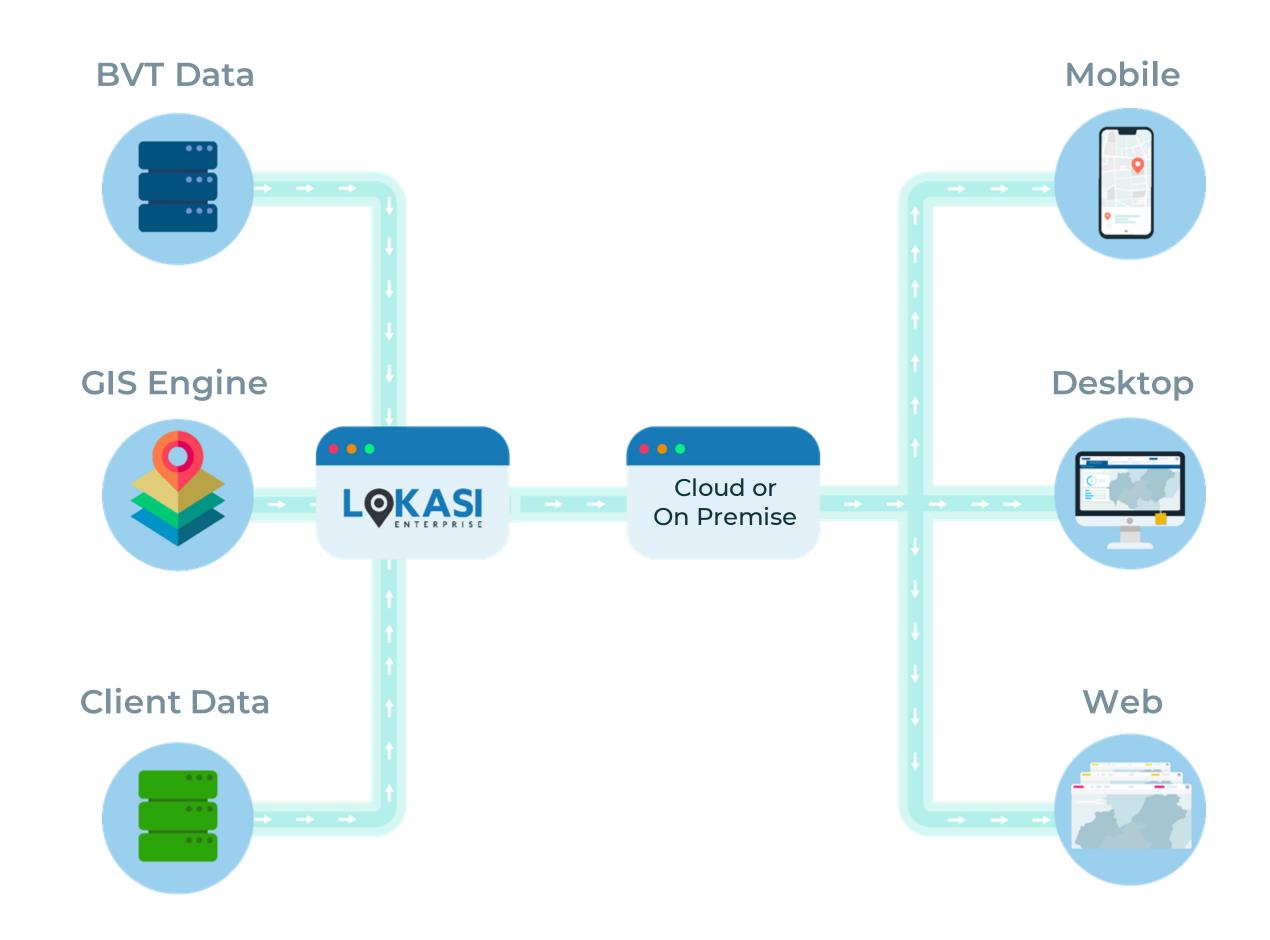
Mobile Survey & Dashboard Monitoring for Salesman







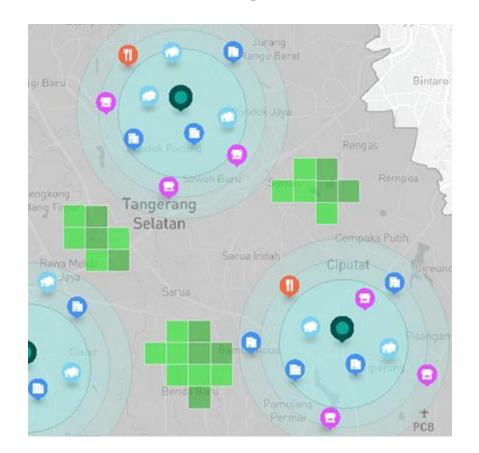
Industry agnostic bespoke GIS providing in-depth business analytics, insights and intelligence for future proofing.



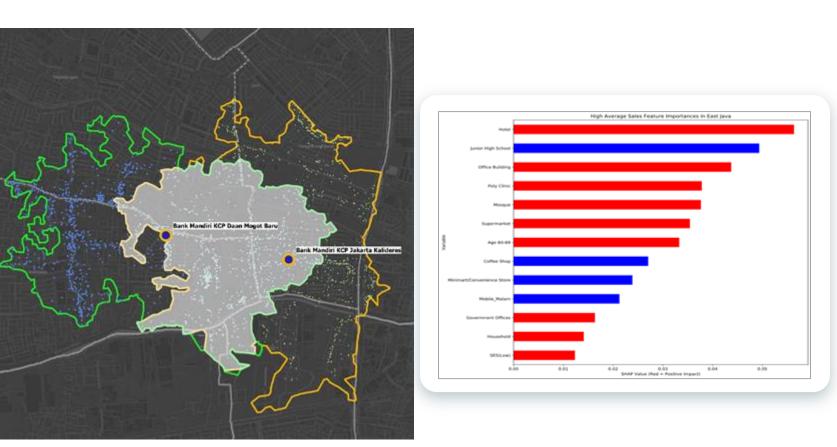


Standardized insights and reports enabling SMEs to access the technology at lower financial commitment.

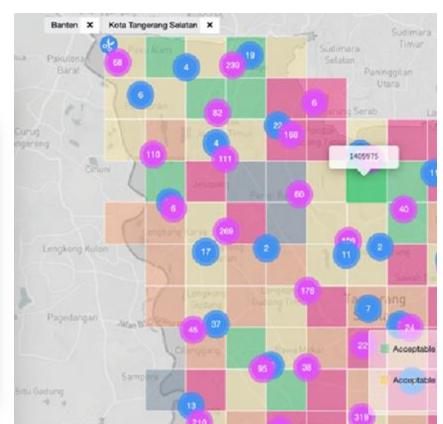
White Space Analysis



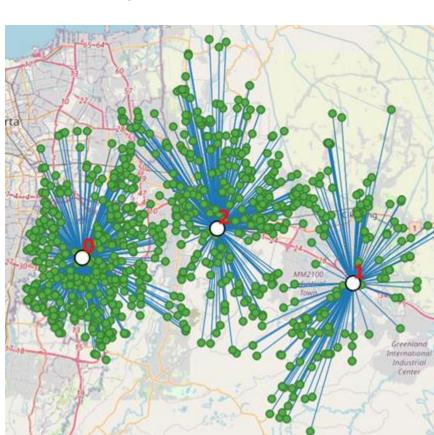
Deep Dive Analysis



Grid Analysis



Territory Optimisation



From retail, F&B, FMCG companies to Government Agencies trust us to be their solution enabler...













































































Partners









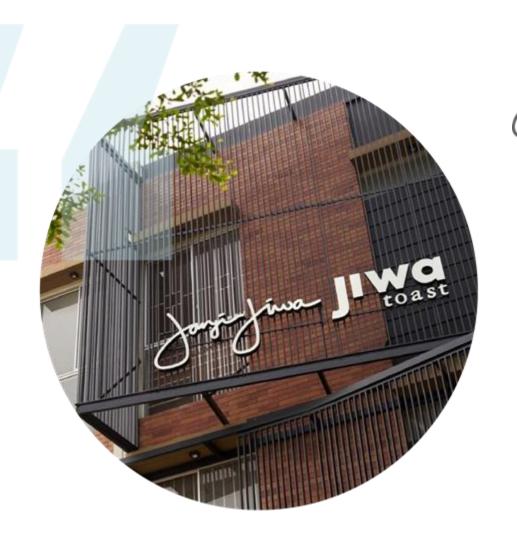








What our clients said about LOKASI



Janji-jiwa

KEVIN BUDIMAN, Business Development

"We've been using LOKASI for 3 years. The accuracy of their data has helped 70% of our business process to identify and choose the potential location for our business expansion. As a result, our annual revenue increased beyond our expectations."



INDRAWAN FAUZI Business Development Manager

"LOKASI is the most comprehensive analysis in terms of site finding as well as output projection. Customization in the main advantage in this system, and the BVT team member are very welcome every time I had difficulties in utilizing the system. Many thanks LOKASI & BVT!"













