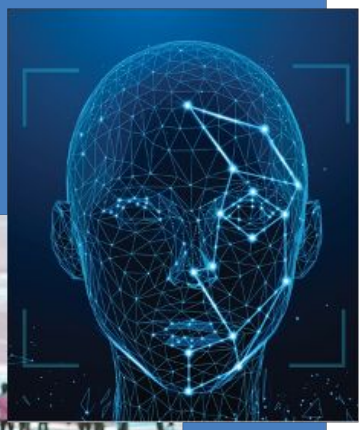
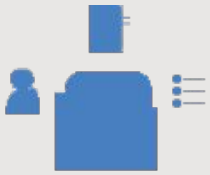
# Manifact



For early threat detection.

An integrated platform that combines large-scale data with advanced analytics for early security threats detection and building profiles.

# Our Features



Integration with multiple data sources

Analytical function default

Management Case

Profiling based on score

**Reveal** probability anonymous account

Face **recognition**

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Mobility patterns and network analysis to identify travel behaviors and

Intelligence to aggregate several data sources, pull information, and evaluate

Discover previously unknown insights from integrated data sources, including social media.

Map the relationships between numbers and track the activity correlations by each number.

Report on the results of the analysis for investigation documentation.

Intelligence Face Recognition Analytics Automatically detects facial features and attributes—

# Integration With Multiple Data Sources

Internet Service Meta Data

Individual ID

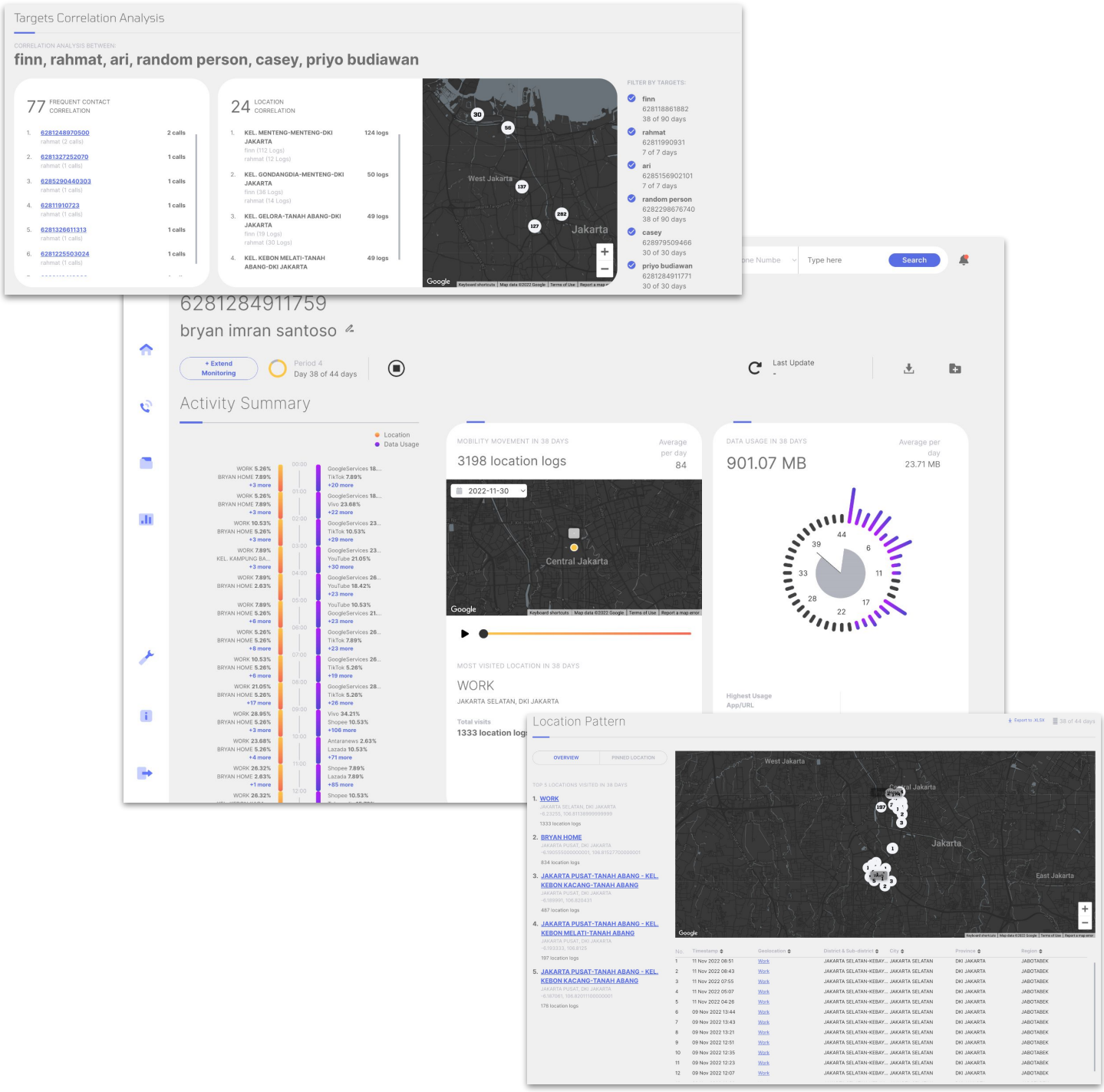
Face Recognition Data

Vehicle ID

This technology can be an intermediary from decision to action and is a tool to provide intelligence information for field operations quickly, precisely and effectively.

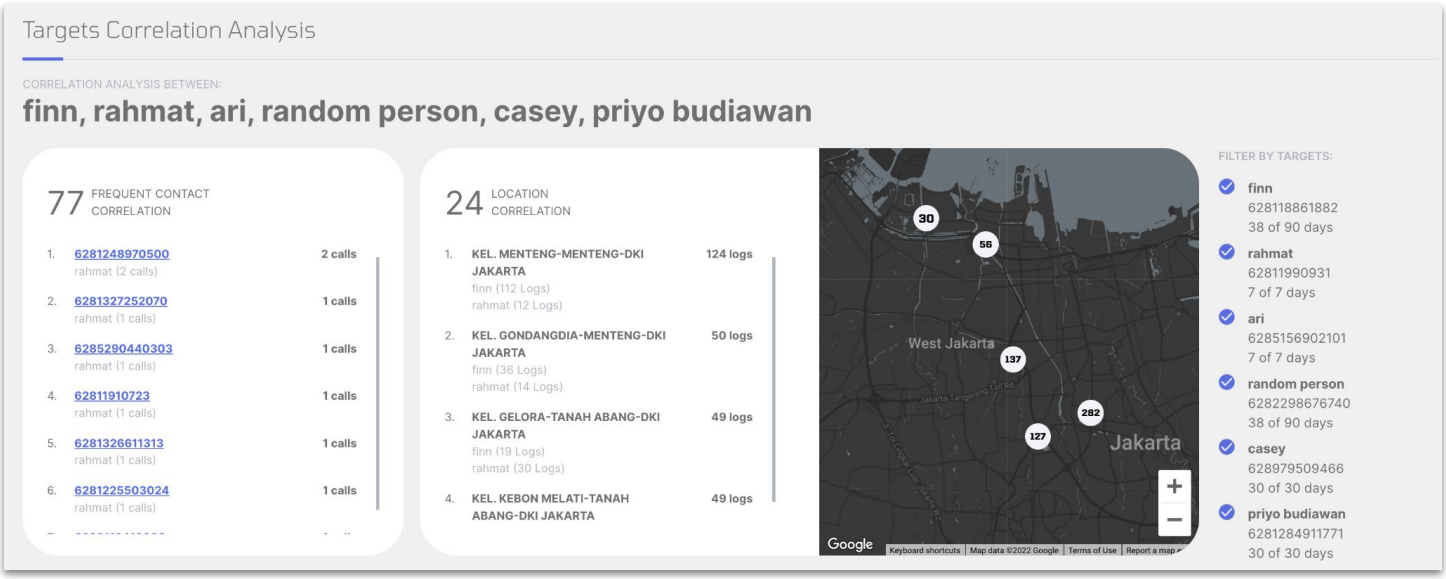
This technology uses very diverse data such as internet service meta data, individual ID data, face recognition to vehicle ID so that it can display various dimensions of data.

# Analytical Function Default




This technology has artificial intelligence capabilities and provides real-time insight, thereby saving time in manual analysis and identification of target behavior patterns.

# Management Case




Multiple Target Correlation Data

Finding Management

Measuring Relationship quality

Filtering Target

By looking at the data aside, information can be obtained about how close the relationship between the target and the relationship is, so that then it can be determined quantitatively or qualitatively.

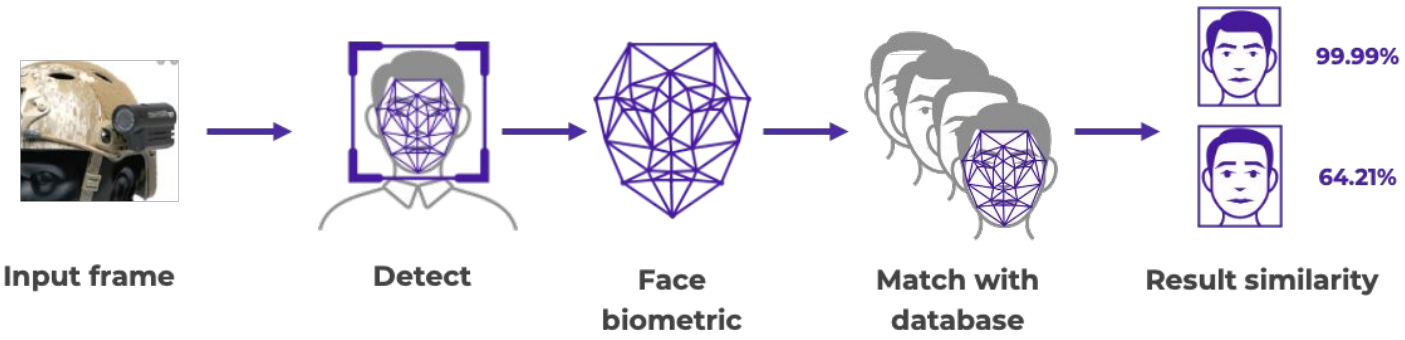
# Face recognition

Face Recognition is an AI-based analytics that can assist intelligence operations in recognizing faces.

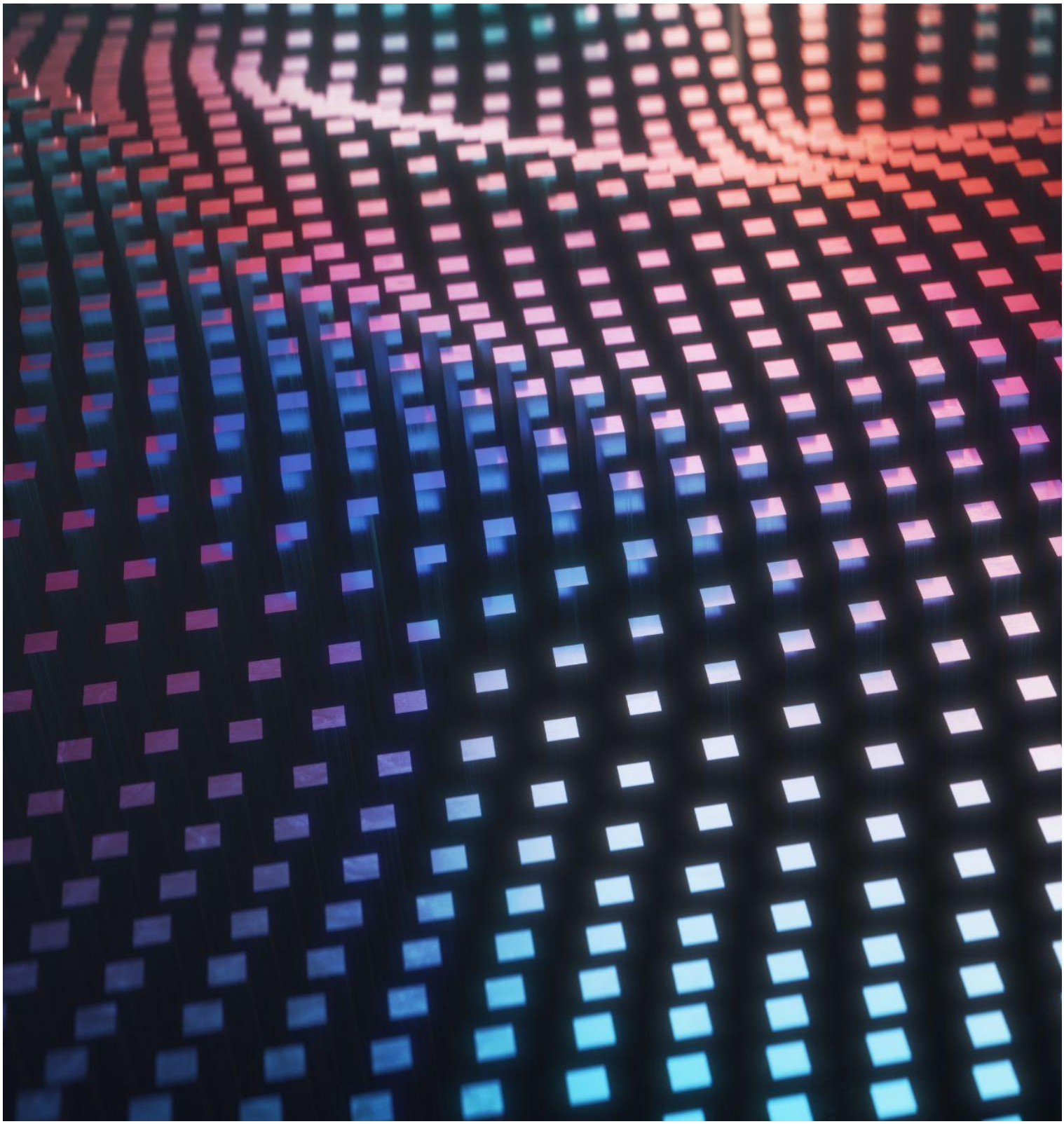
This Face Recognition Analytics can capture a person's face, recognize it and display the person's profile as a target for further review.

# Face recognition

## How can the system detect faces and match them to the database.




Facial recognition analysis by detecting facial features and recognizing them - classifying them into “known people” and “unknown people”, by comparing 1 given photo/image with the entire predefined/registered database. This analytics accepts images as its input. In this analytics, only faces with the top 10 percentage of similarity between the image/capture and the database will be shown.



# Thank You

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