

Visitor Insights data for assessing sales people effectiveness



Staff detection

Visitors tracked by sensors longer than 3 hours are marked with the **Staff tag in data reports**

Staff ID Number of interactions*
Dwell time Average interaction time**

Emotion Face mask



Ways to use the collected data

Presence at the location

- (b) Presence of staff in front of sensors during 24 hours
- 🖒 Number of times when an employee left their area/store

Optimal staff allocation

- Data for efficient staff working schedule
- * Effective allocation of staff between locations

Presence near visitors

- † Number of visitors who were near the sales person
- 00 Downtime (time without visitors nearby)

Custom reports

- BI system enrichment with Visitor Insights API
- 🔀 Create custom reports with metrics that you need

Important limitations

- Operates based on behavioral analytics
- Detection is possible only for strongly expressed emotions
- (a) Works only with faces, not with objects
- Presence nearby doesn't mean engagement in conversation



^{*} Number of times employee is detected in front of a sensor with a visitor

^{**} Average time spent with visitors in front of sensors