Store analytics using CCTV feed





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Index: Dashboard Reports



- 1. Customer Count (run demo date 5th & 6th July 2021)
- 2. Customer Traffic Count
- 3. Customer Demographic Statistics at Entrance

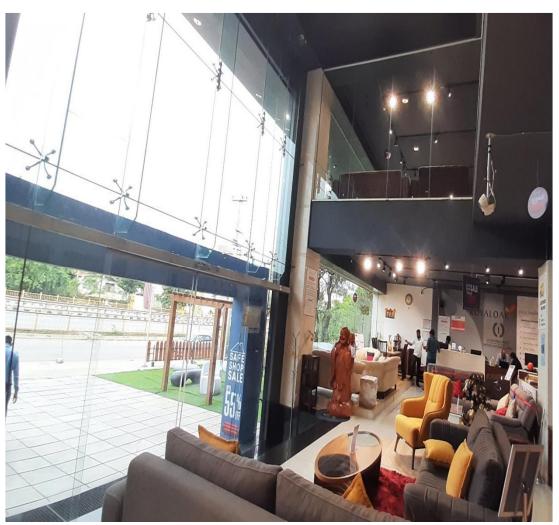


Extra Camera install current location & view





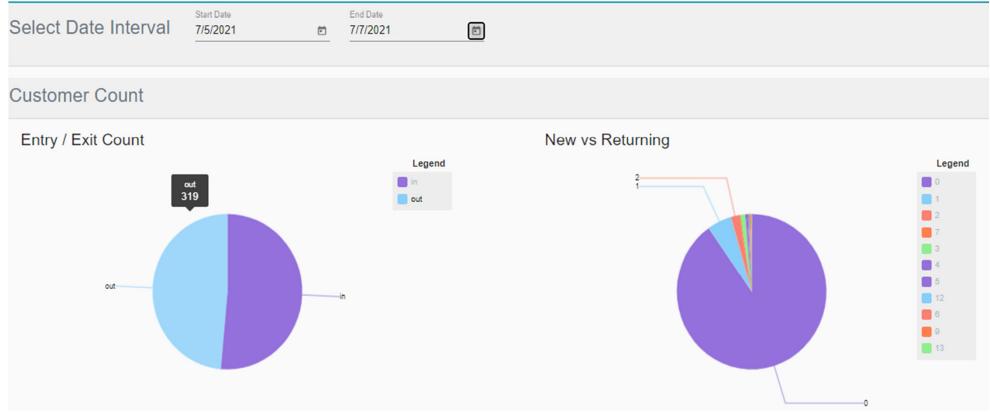






Customer Count & New vs Retuning



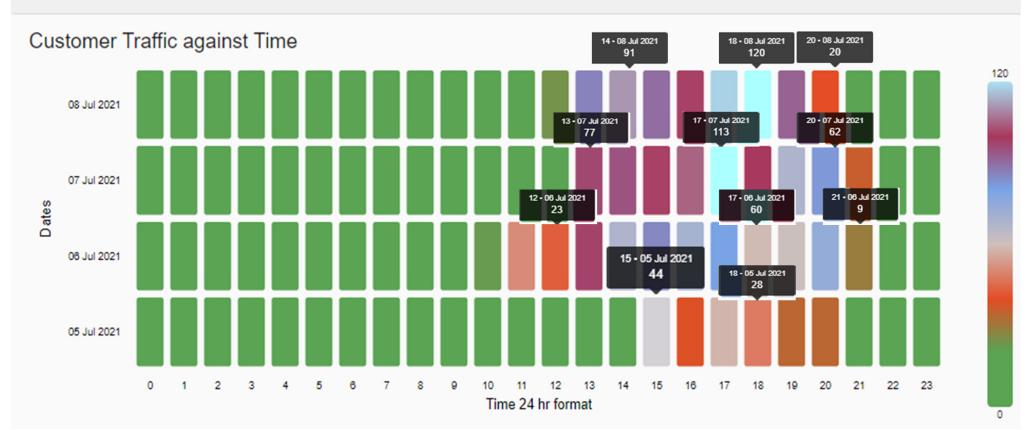




Customer Traffic Count



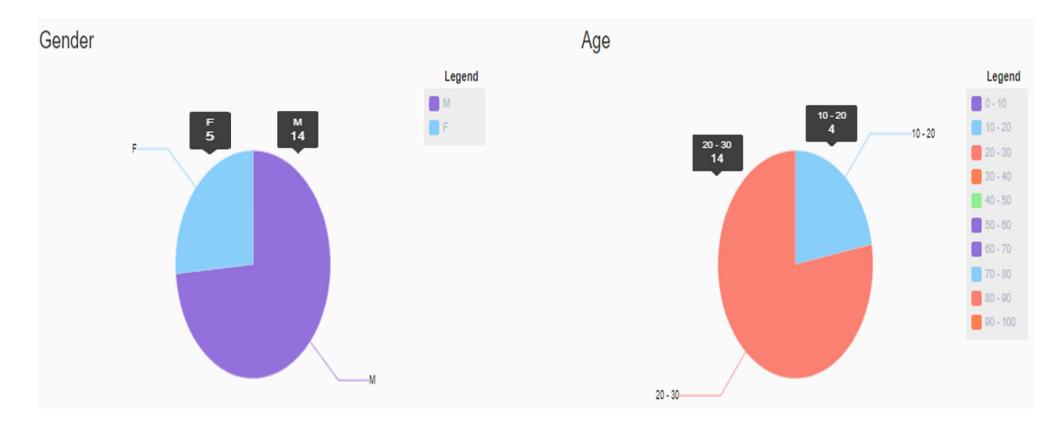






Customer Demographic Stats at Entrance



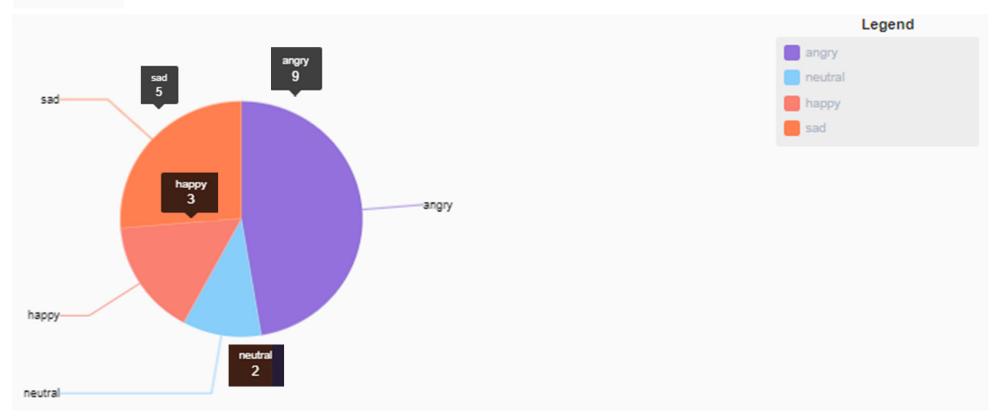




Customer Demographic Stats at Entrance



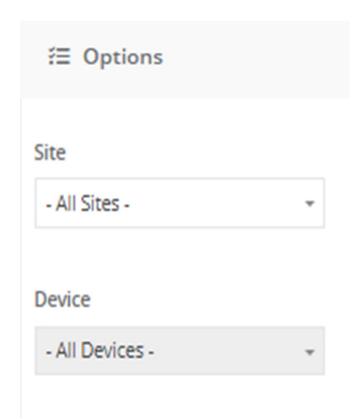
Emotion





Available option in Dashboard





Site :- This drop down option is used for select the specific store for e.g :- omr Customer

Device – This drop down option is used for to select the specific camera of selected site.



Way Forward Approach

Key Decision Points

- To identify the KPI Expectations @ Company Level

 (Current- People Counting- In/Out-Hourly, Daily, weekly, Monthly @ any camera
 - Demography Male/Female, Age, Mood, Customer Vs. Employees, New Vs. Repeat)
- To identify how many cameras / Store required for KPI
- To identify which KPI at the Entrance of Stores
- To identify which KPI's for other sections of Stores
- To identify no. of KPI's @ Store Level
- To identify Dashboards over and above our standard set

Expectations from Customer

- Need the CCTV & NVR IP address with user-names and password
- Proper port and power to connect our AI Box at the Store
- Proper Internet Connectivity for better experience of dashboards
- Need to re-locate / adjust the CCTV camera angle for more accurate analysis

Approach

- Commercial Model finalization
- Roll out : Pilot Stores / Cities





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