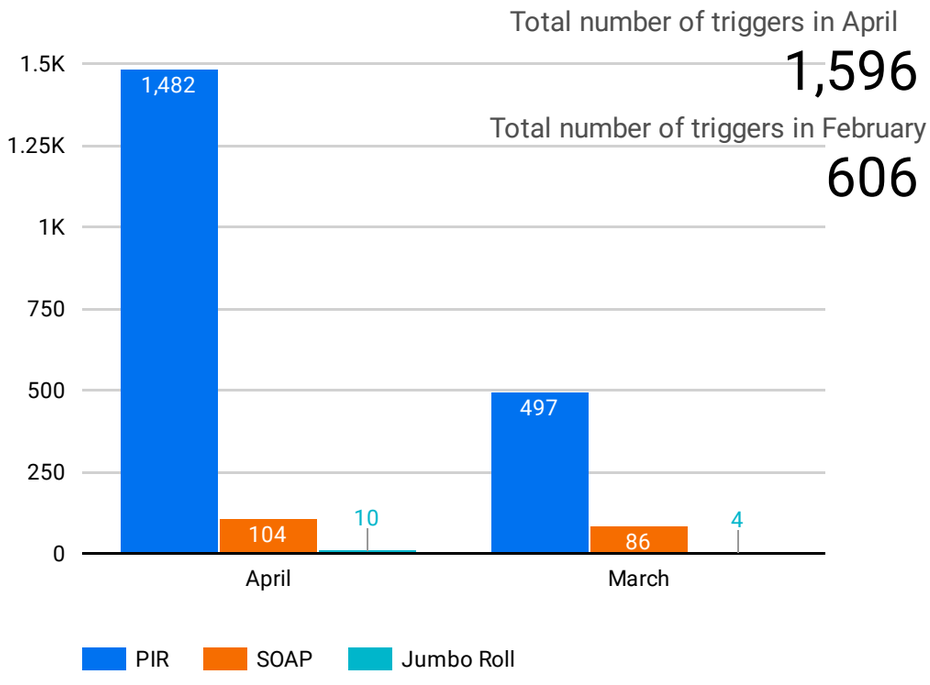
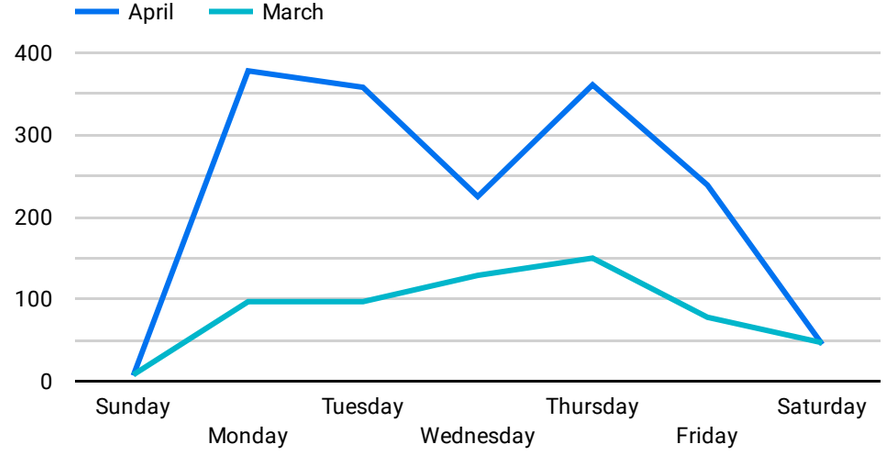
Temasek_IoT Report MARCH-APRIL 2024

Triggers by type of sensors, March-April



Trigger distribution by Week of the Month, March-April



Most common time for triggers in April



April

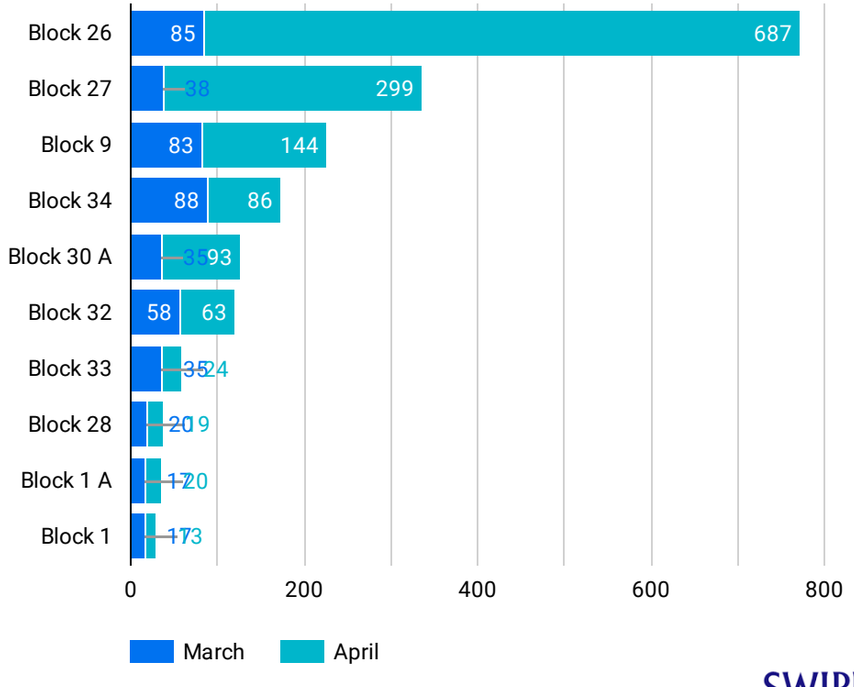
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March

14:43

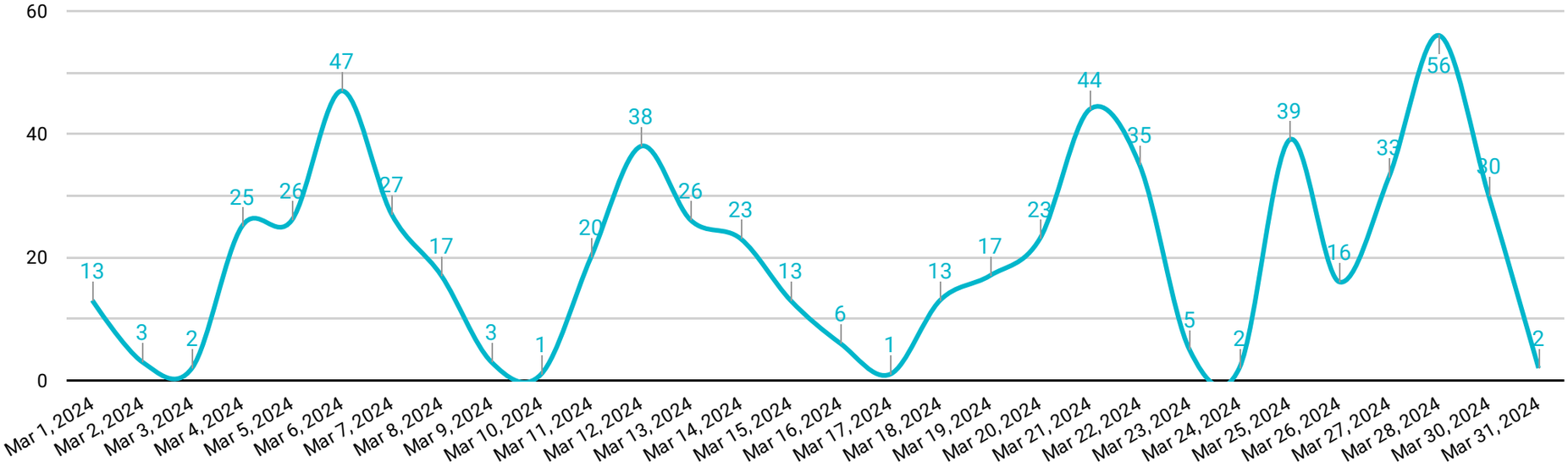
Weekday	Most common time for triggers (April)
Sunday	19:53
Monday	13:56
Tuesday	14:14
Wednesday	13:48
Thursday	14:43
Friday	14:31
Saturday	18:43

Top 10 location and area of most triggers for all sensors, March-April

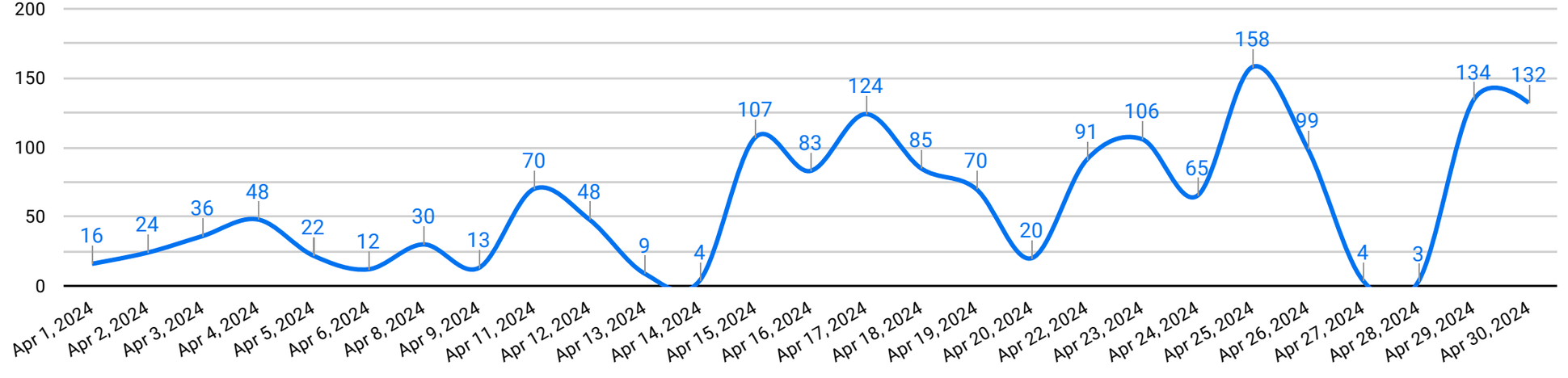


SWIPETASK

Daily date of the month, March

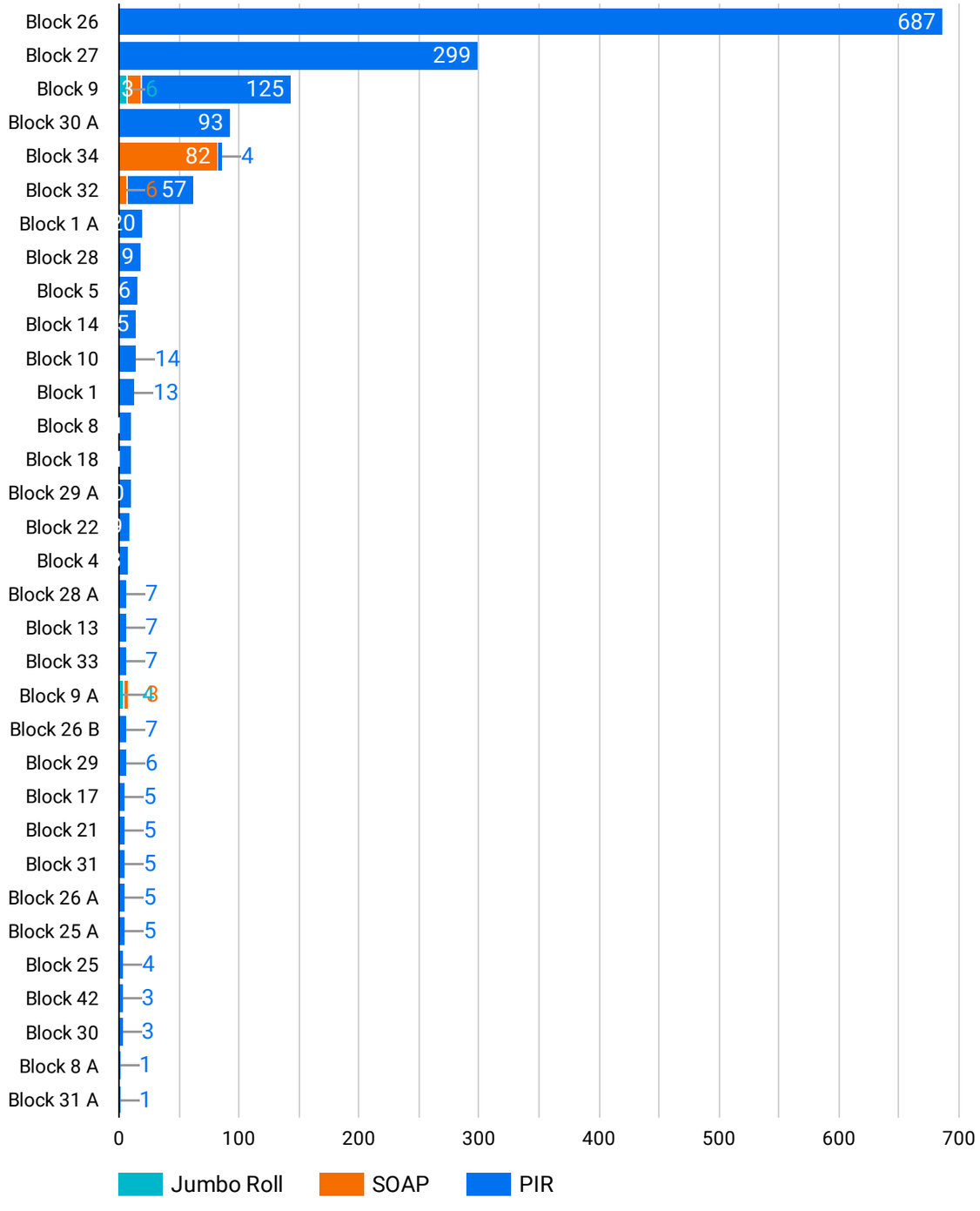


Daily date of the month, April



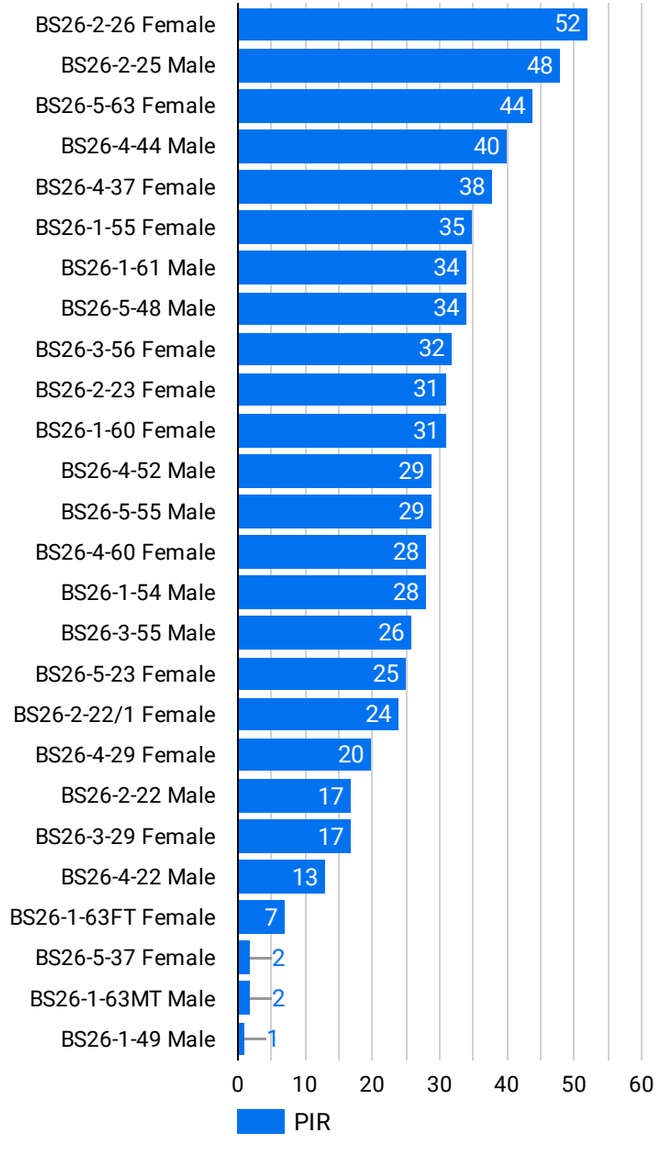
SWIPETASK

Trigger distribution by location, April



Trigger distribution for areas with top quantity of triggers, April

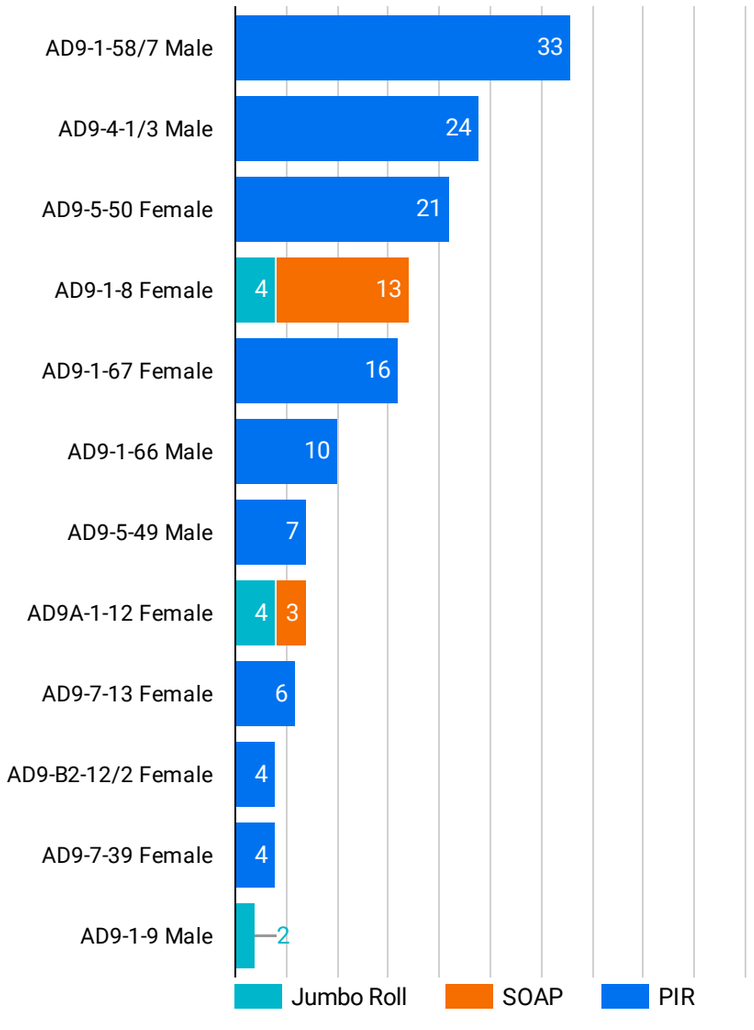
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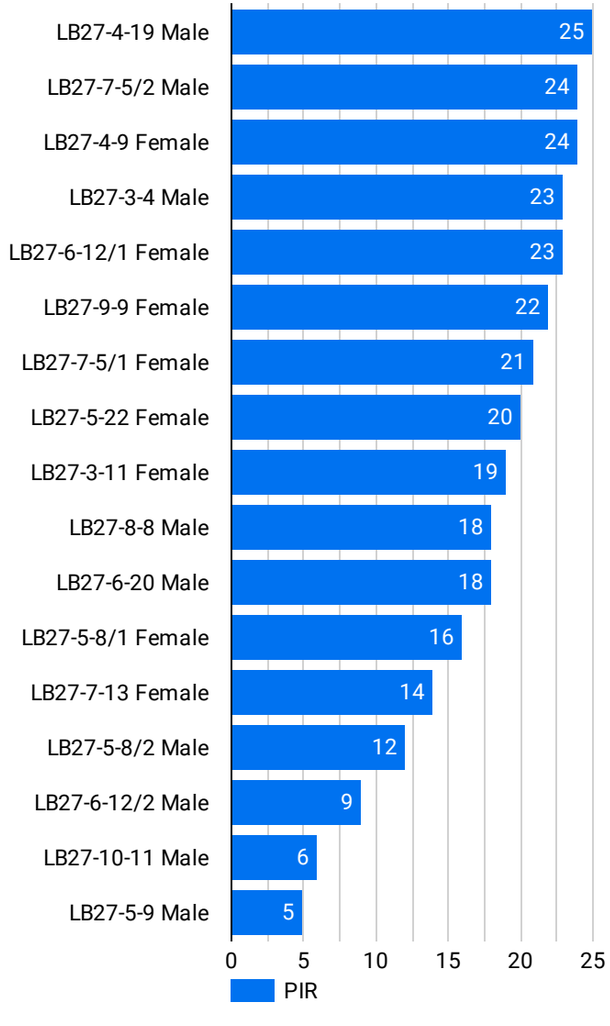
SWIPETASK

Trigger distribution for areas with top quantity of triggers, April

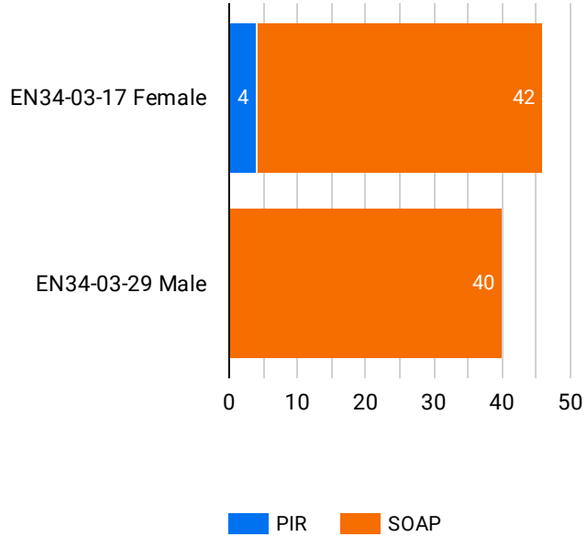
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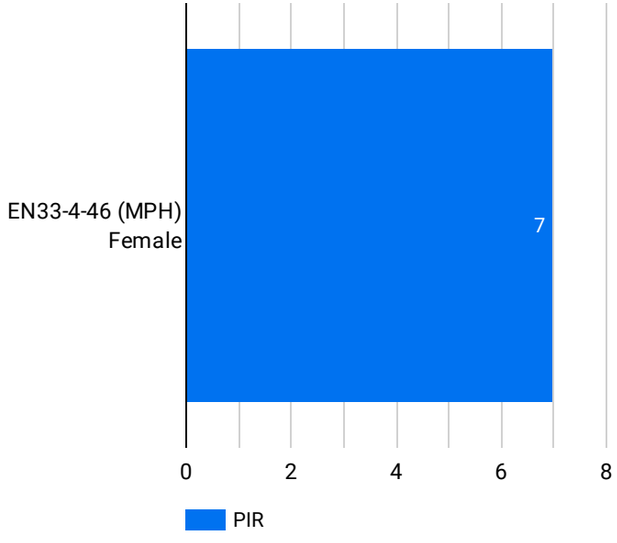
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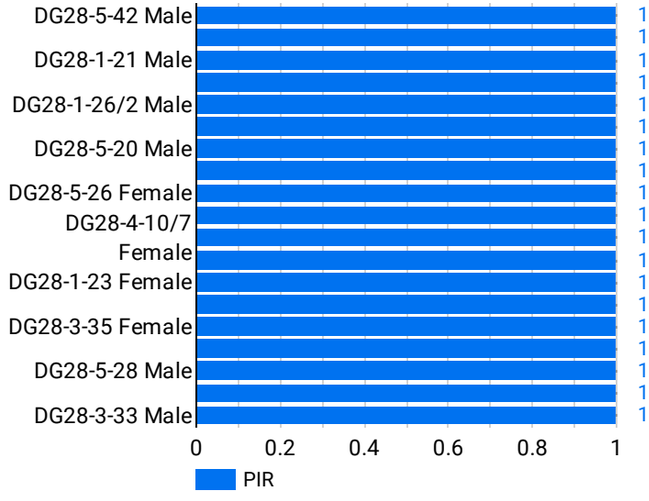
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Trigger distribution for areas with top quantity of triggers, April

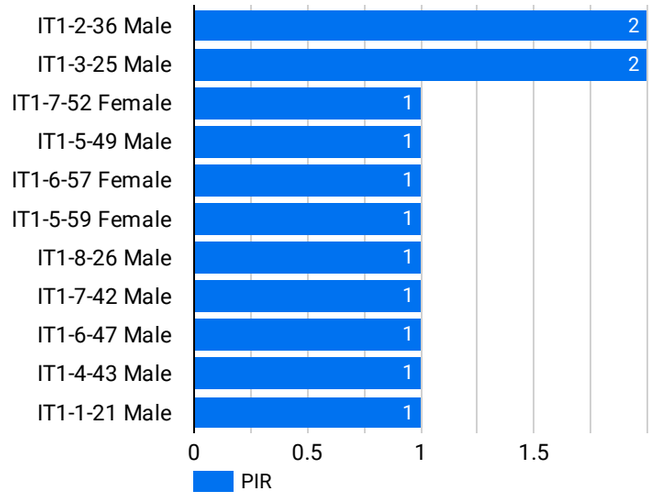
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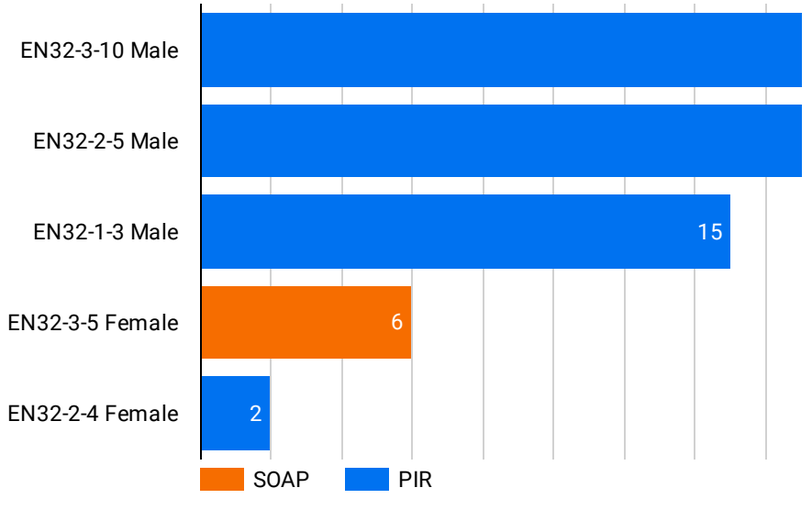
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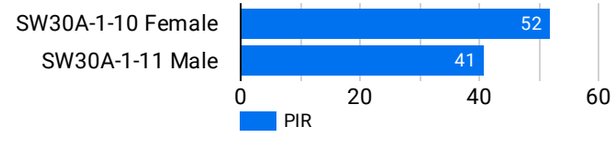
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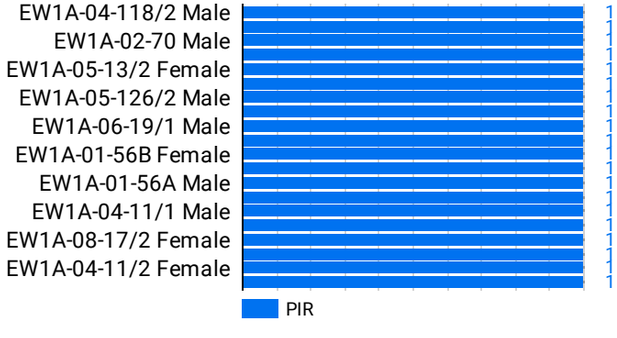
Block 32



Block 30 A



Block 1A



SWIPETASK

Information

Page 1 / Dashboard report

1. Triggers by type of sensors

The graph is based on the Device Trigger Report, data for two months observed. Count total number of triggers during months and grouped by type of sensors.

2. Trigger distribution by Week of the Month

The graph shows how often the triggers are created during the week. Based on the Device Trigger Report, aggregated and grouped by the day of the week, observed for two months.

3. Most common time of triggers

The table shows most cummon time of the day the trigger is created during the month. Based on the Device Trigger Report, aggregated and grouped by the day of the week.

4. Top 10 location and area of most triggers for all sensors

The graph is based on the Device Trigger Report, data is aggregated by area. The graph shows in which areas there are majority of triggers. Shows only 10 top areas, where the distribution by type of trigger device.

Page 2 / Trigger report by location

1. Trigger distribution by area

The graph is based on the Device Trigger Report, data is aggregated by area. The graph shows in which areas there are he majority of demand for triggers. Shows all areas, where the distribution by type of trigger device.

2. Trigger distribution by location

The graph is based on the Device Trigger Report, data is aggregated by location (Male/ Female). The graph shows in which areas there are he majority of demand for triggers. Shows all locations, where the distribution by type of trigger device.

3. Trigger distribution for areas with top quantity of triggers

The graph is based on the Device Trigger Report, data is aggregated by area. Detailed information about several top locations.

Page 3 / Daily date of the month

The two graphs present the daily date trigger activity of the month. Two month in comparison. Based on the Device Trigger Report data.

Page 4 / Trigger distribution for areas with top quantity of triggers

On the page there are several graphs, based on the Device Trigger Report, aggregated by location, shows trigger distribution for areas with top quantity of triggers.

Page 5 / Feedback panel report

1. All impressions in total

The graph is based on the All impressions Report for the month. Shows the triggers at the particular time, demand for improvement.

2. All poor impressions by location and area

The graph is based on the All impressions Report for month. Shows only poor feedback at the location at the particular time, demand for improvement. The summary of poor rating is counted.

3. All impressions by location

The graph is based on the All impressions Report for the month. Shows all feedback in locations at the particular time, demand for improvement.