# Usage/Requests over time



Number of Requests

**Request type**
- ▨ Website = 100
- ▨ floor 1 = 60
- ▨ Voice = 40

time: 12am 2 4 6 8 10 12pm 2 4 6 8 10 12am

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Number of Requests

**Request type**
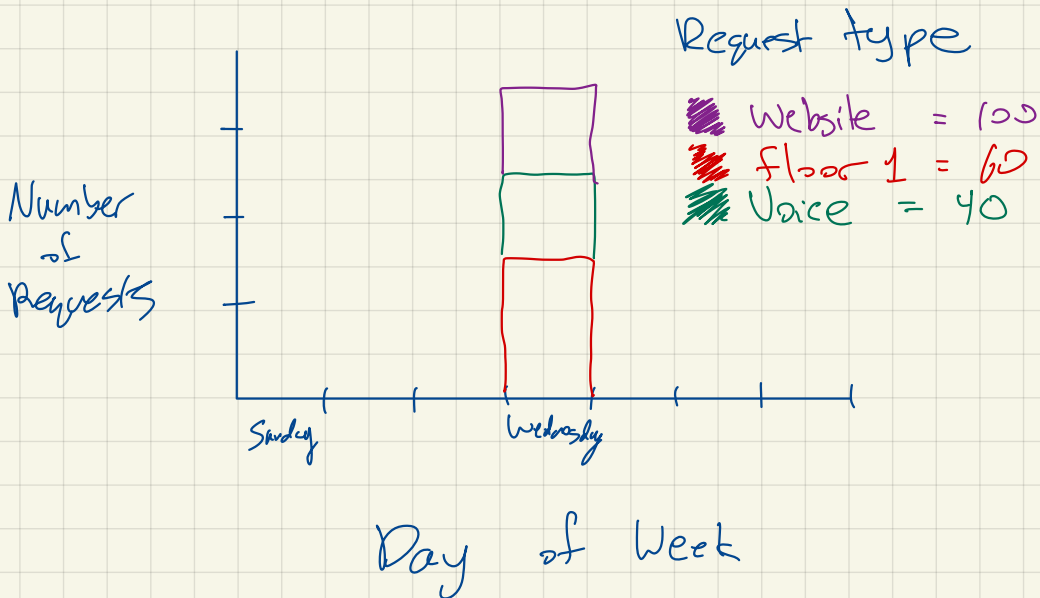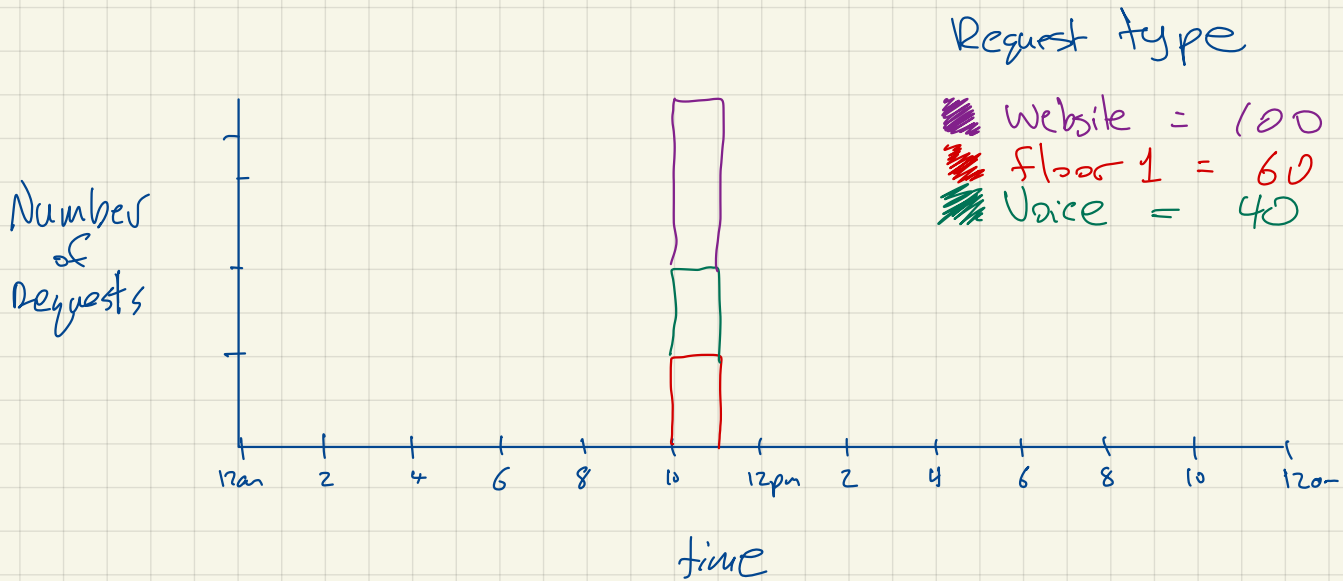- ▨ Website = 100
- ▨ floor 1 = 60
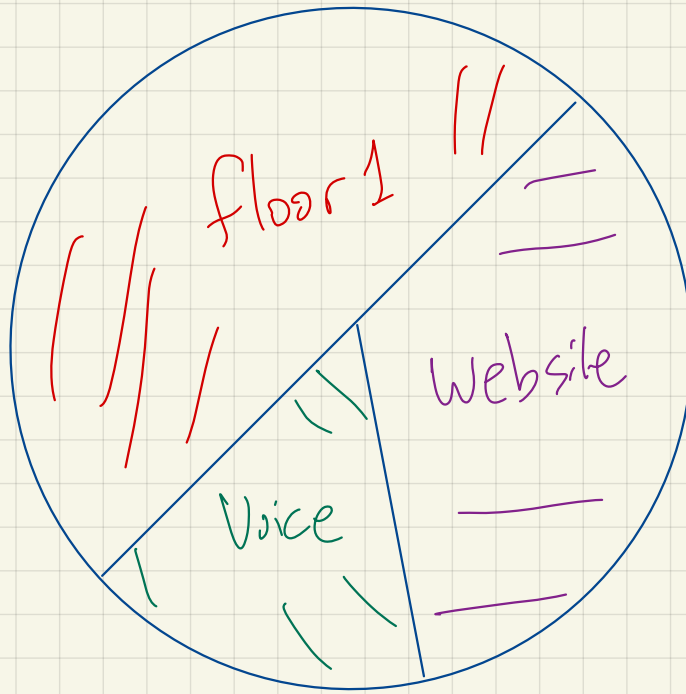- ▨ Voice = 40

Day of Week: Sunday ... Wednesday

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⭐ Do these same graphs but for floor history so we will only have floor 1, floor 2, and floor 3

The bar graphs are made up of all-time stats. We could add the option to set the time period for the stats and only grab those ones.
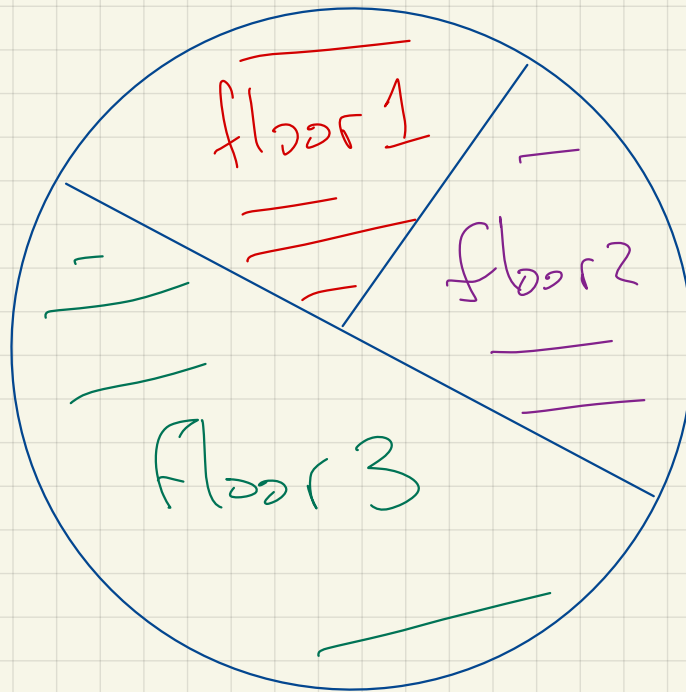
# Pie charts

Request type

floor 1

Voice

Website

Show %
and
total number

floors

floor 1

floor 2

Floor 3

The pie charts are made up of all-time stats.
We could add the option to set the time period for
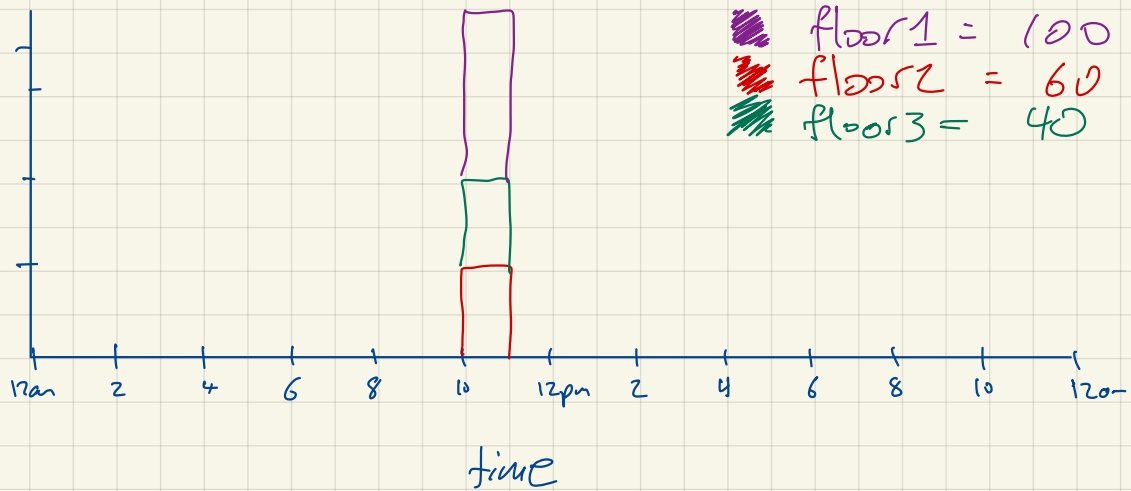the stats and only grab those ones.

# User stats

- drop down menu with users



Number of Requests (y-axis) vs time (x-axis)

floor number

- floor1 = 100 (purple)
- floor2 = 60 (red)
- floor3 = 40 (green)

time axis: 12am, 2, 4, 6, 8, 10, 12pm, 2, 4, 6, 8, 10, 12am



Number of Requests (y-axis) vs Day of Week (x-axis)

floor number

- floor1 = 100 (purple)
- floor2 = 60 (red)
- floor3 = 40 (green)

Day axis: Sunday, Wednesday



floors
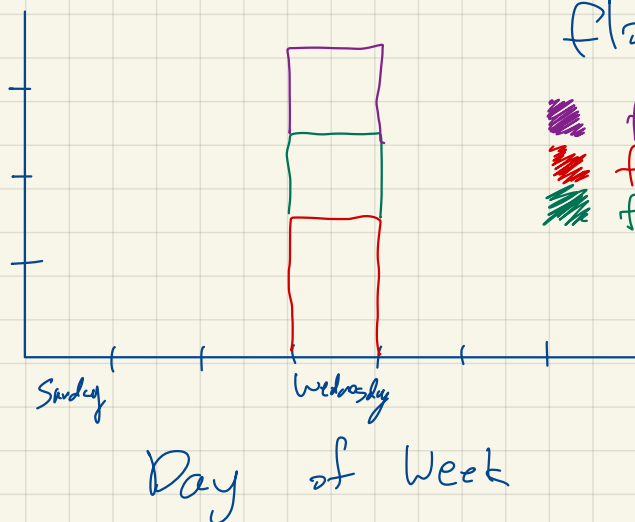
floor 2
floor 1
floor 3
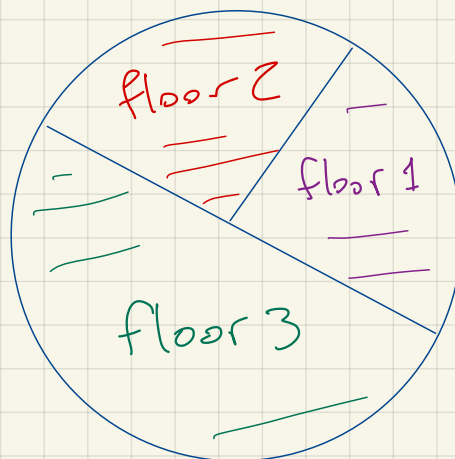
These graphs are made up of all-time stats. We could add the option to set the time period for the stats and only grab those ones.

Raw Stats
- raw dump of request history or flow history