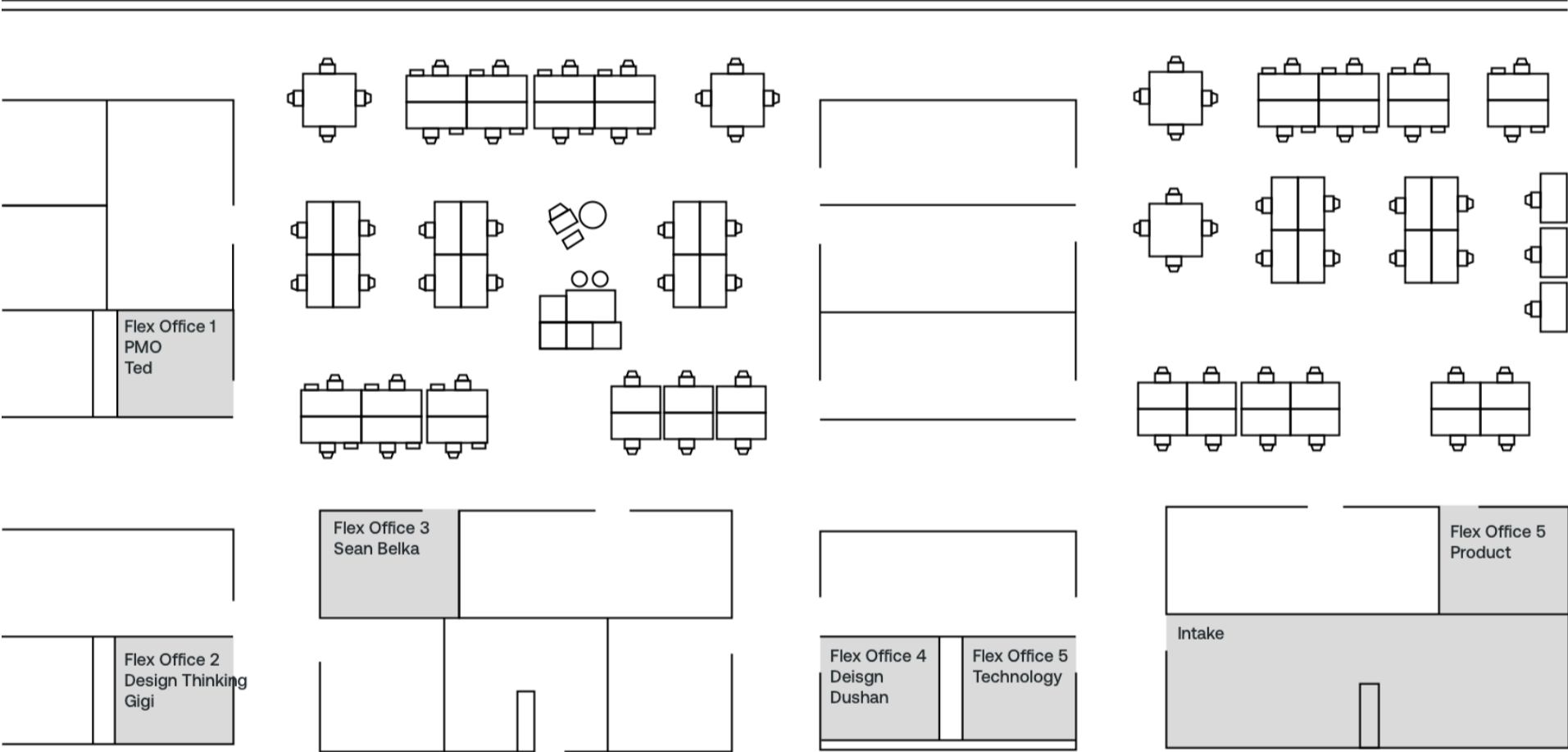


Utilization Report

Financial Institution

Financial Institution labs group Flex Offices Utilization
Study using people count data.



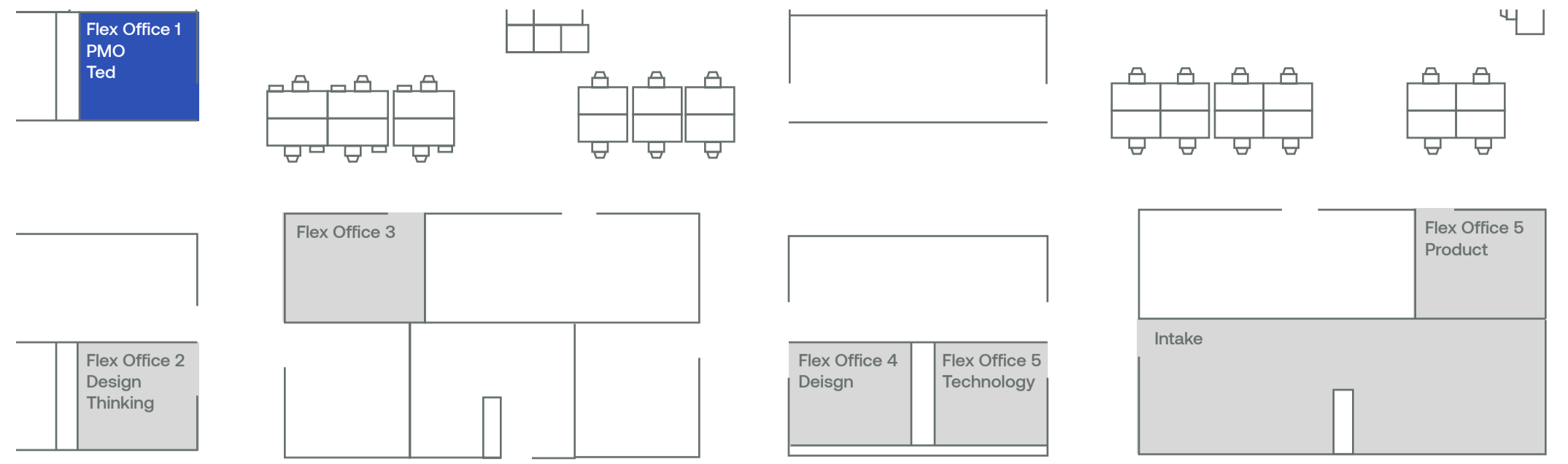
⤴ Density



Flex Office 1

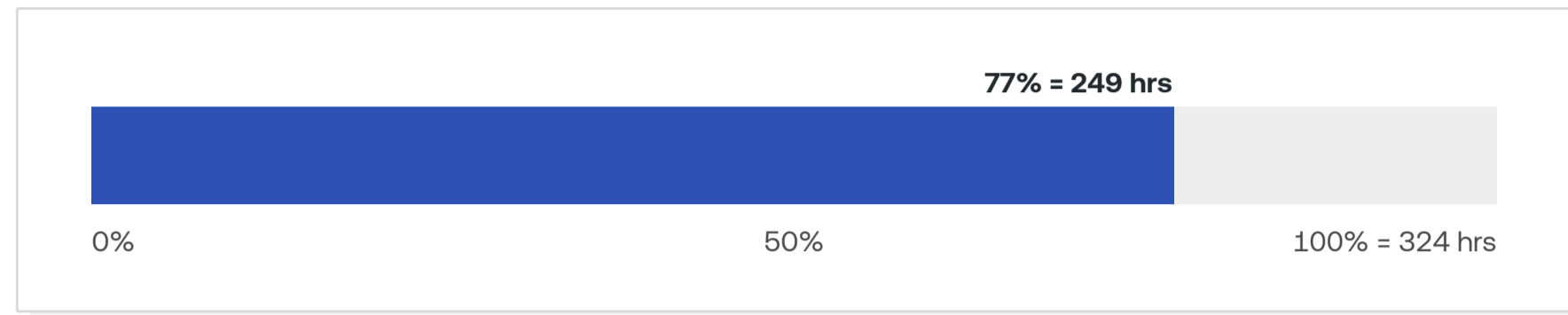
PMO Trends Daily

Seating Capacity: **4**
 Measured Hours: **9a - 6p**



Was this room used?

This space was used **77%** of the time, or **249 hrs**



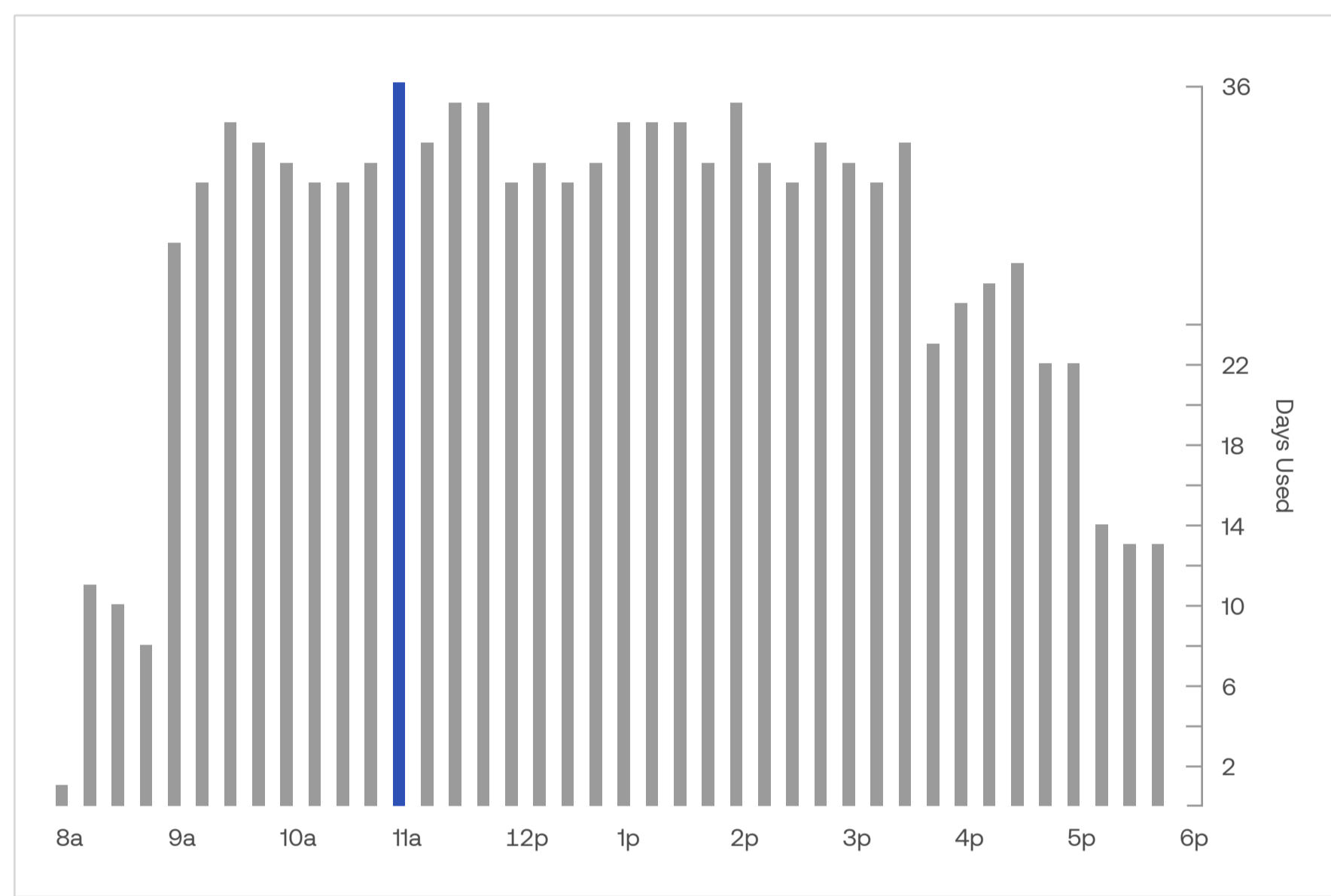
Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period it.

Compared to similar rooms, this was your top performer.

What time of day was this room used the most?

This room was used the most around **11:00a**



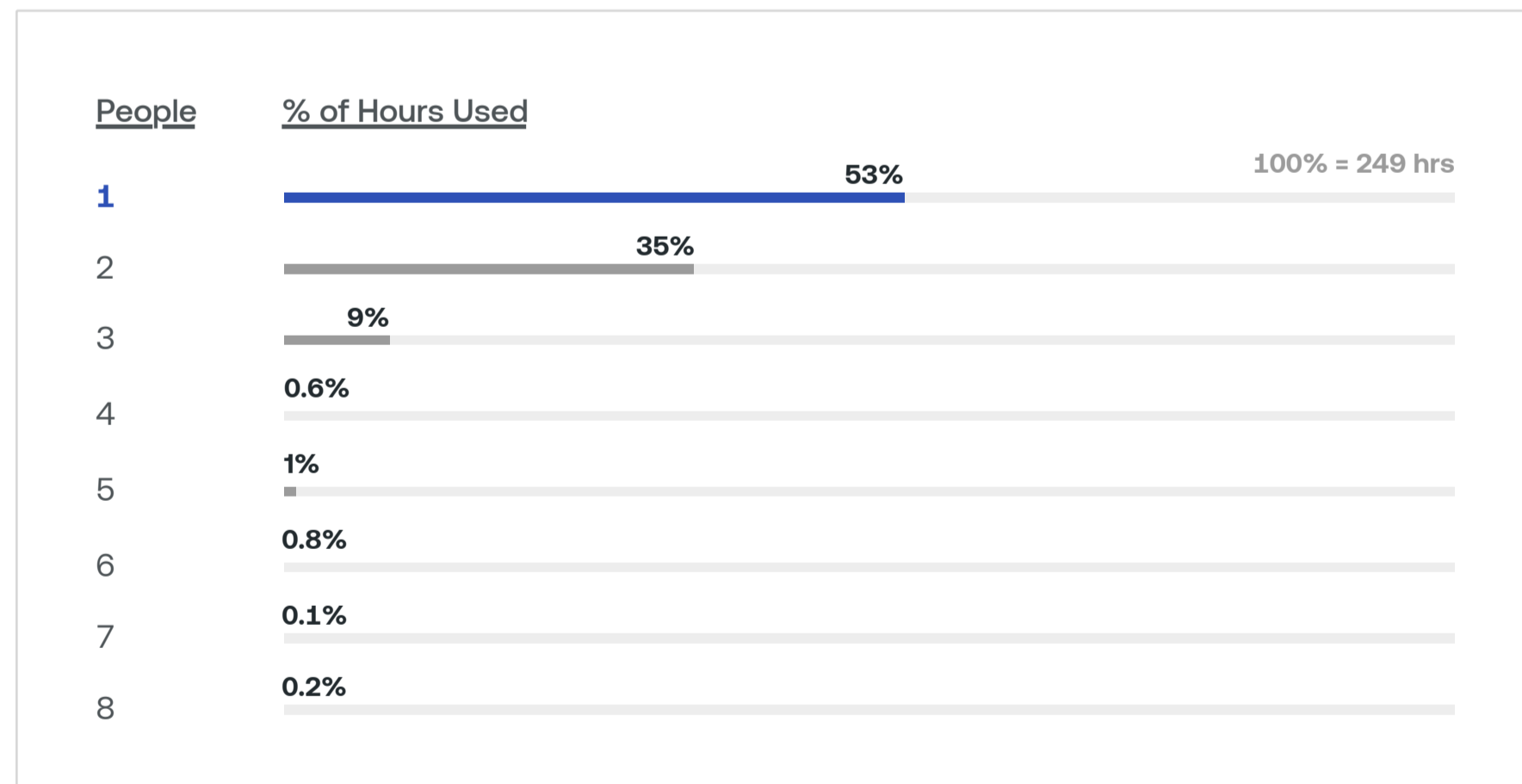
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

1 person used this room **53%** of the time, totalling **131 hrs**



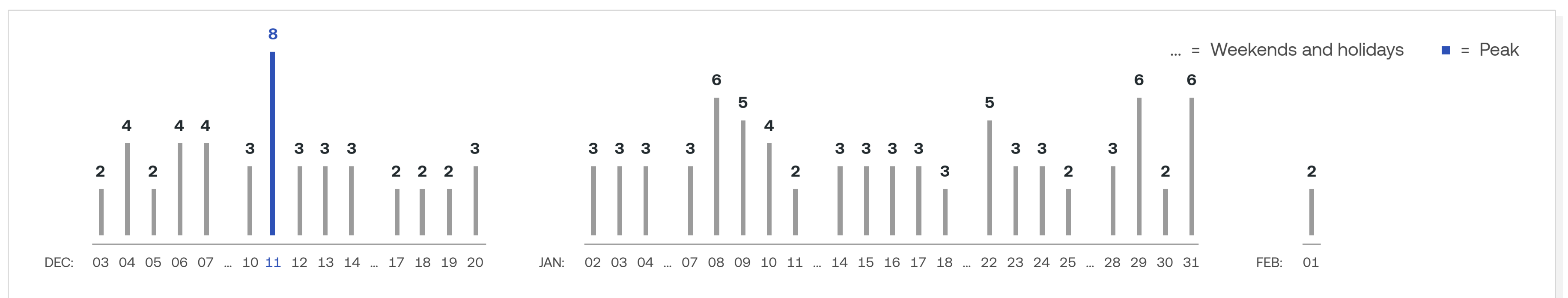
Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

This room was used for personal use, most of the time.

What was the peak occupancy at this room?

This room never held more than **8 people**



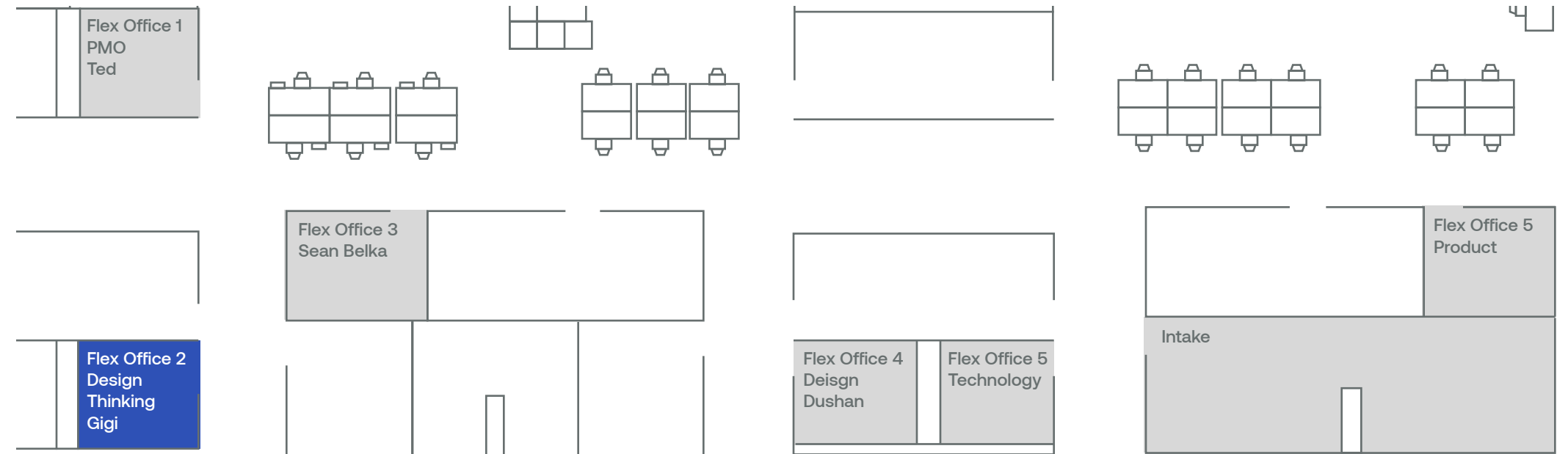
Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.

Flex Office 2

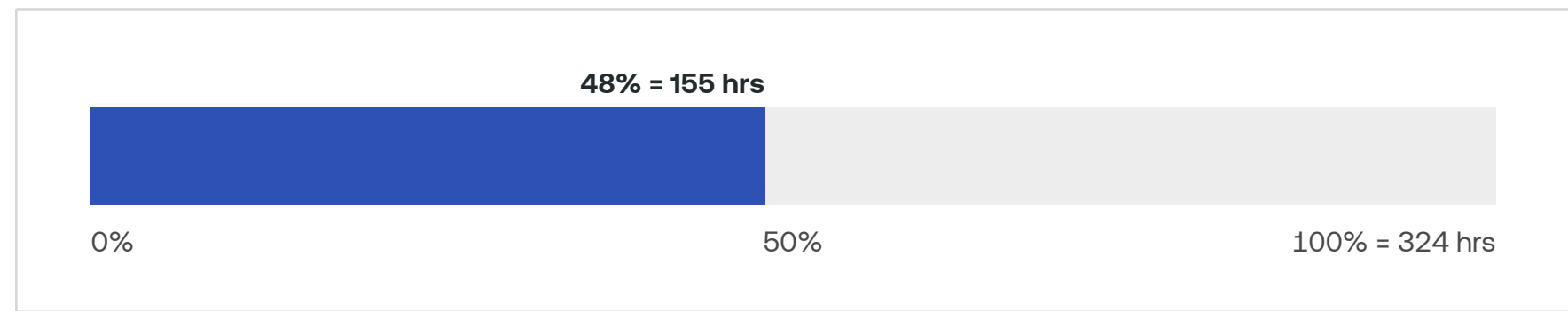
Design Thinking Trends Daily

Seating Capacity: 4
 Measured Hours: 9a - 6p



Was this room used?

This space was used **48%** of the time, or **155 hrs**

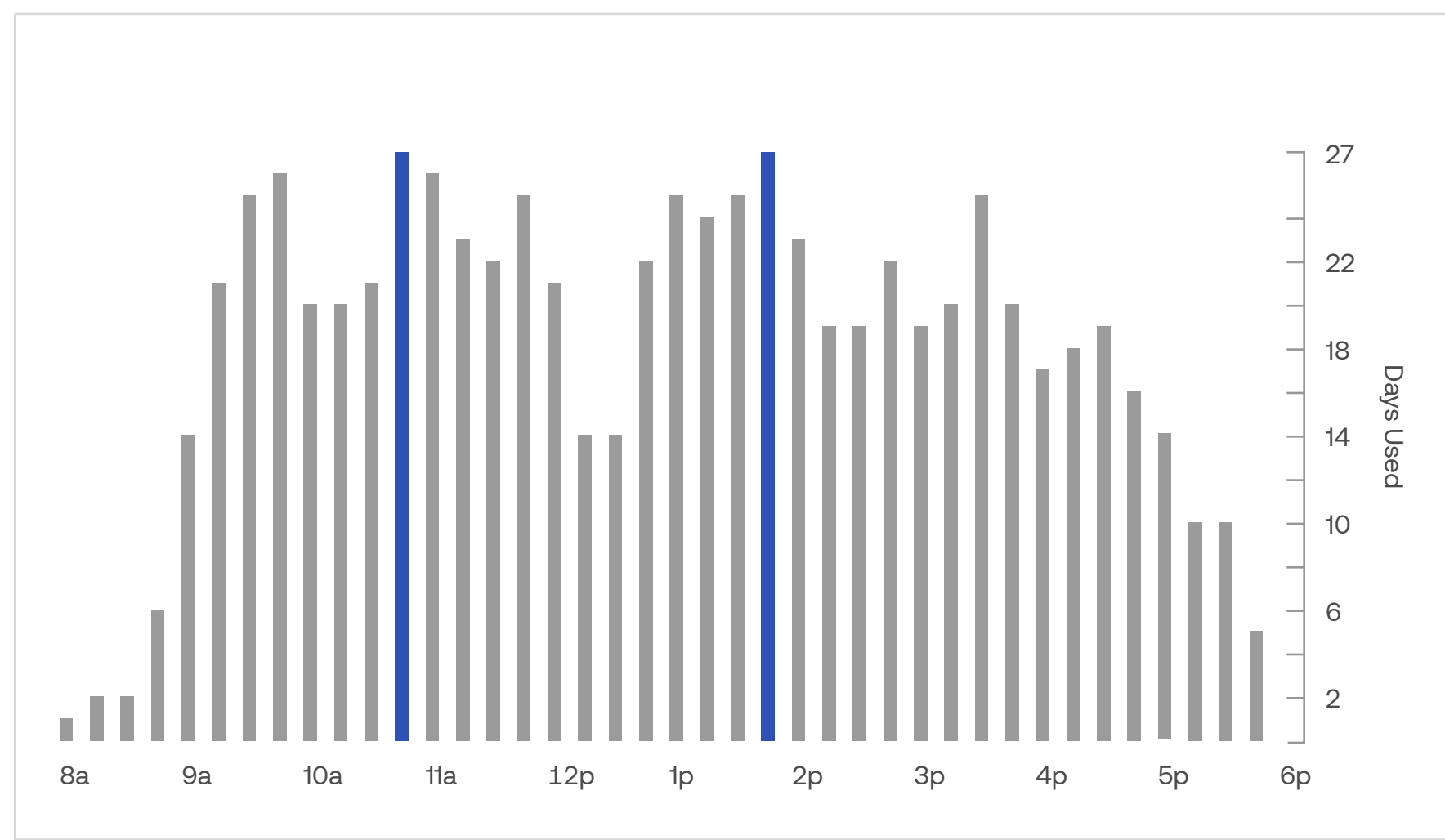


Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period it.

What time of day was this room used the most?

This room was used the most around **10:45a** and **1:45p**



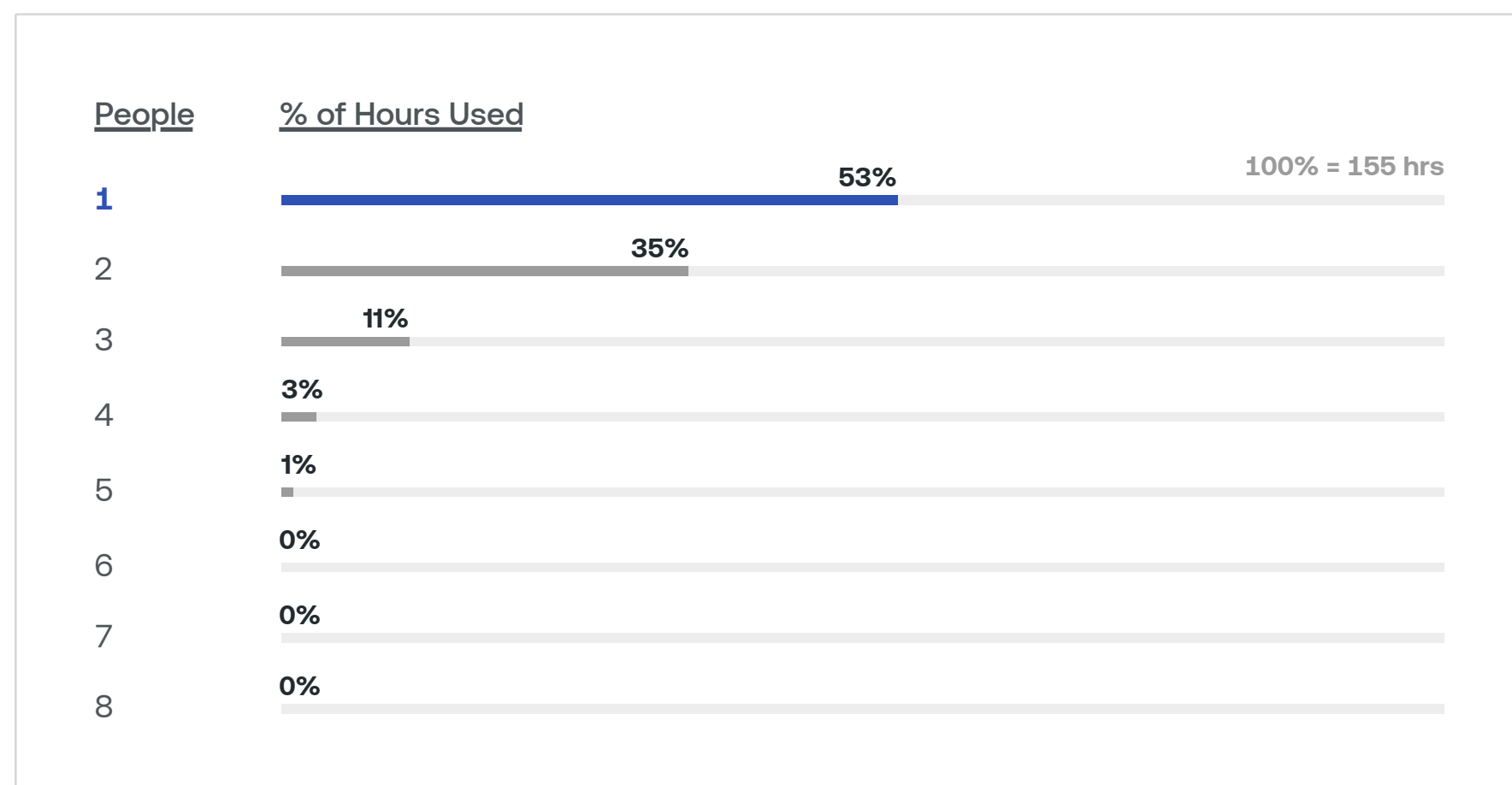
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

1 person used this room **53%** of the time, totalling **82 hrs**



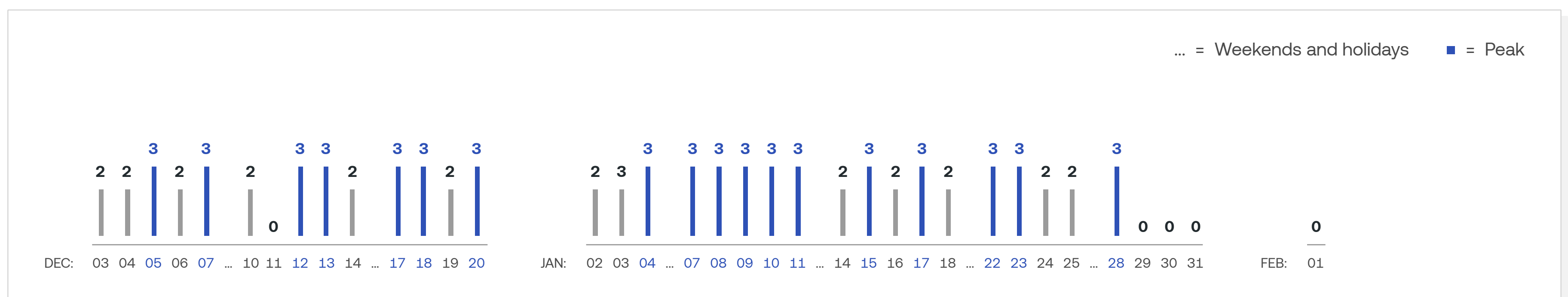
Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

This room was used for personal use, most of the time.

What was the peak occupancy at this room?

This room never held more than **3 people**



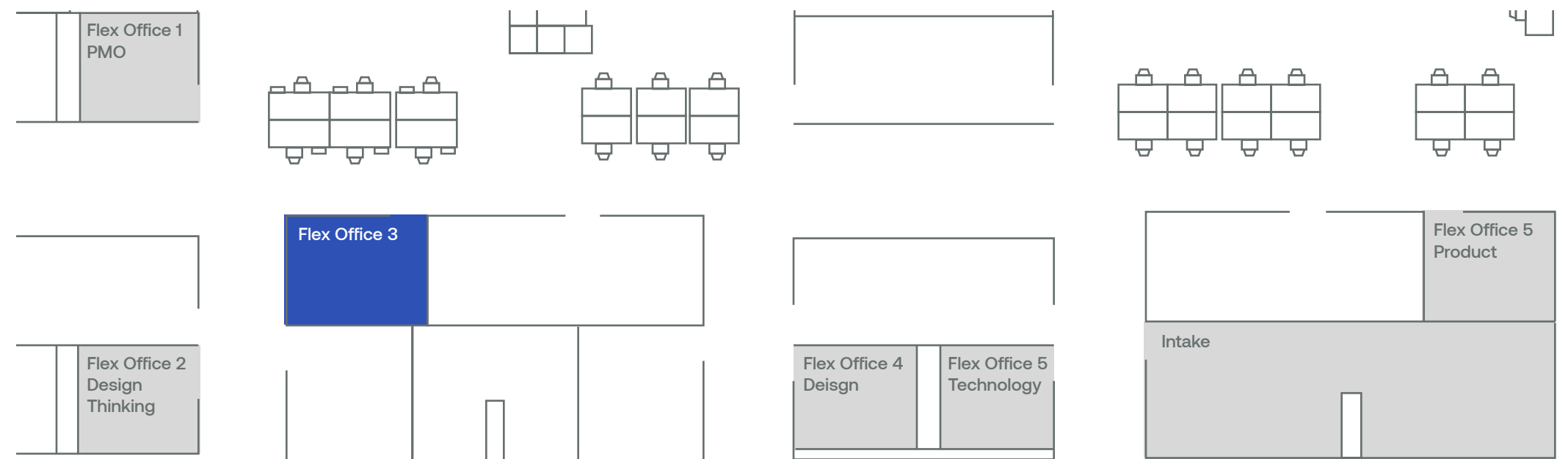
Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.

Flex Office 3

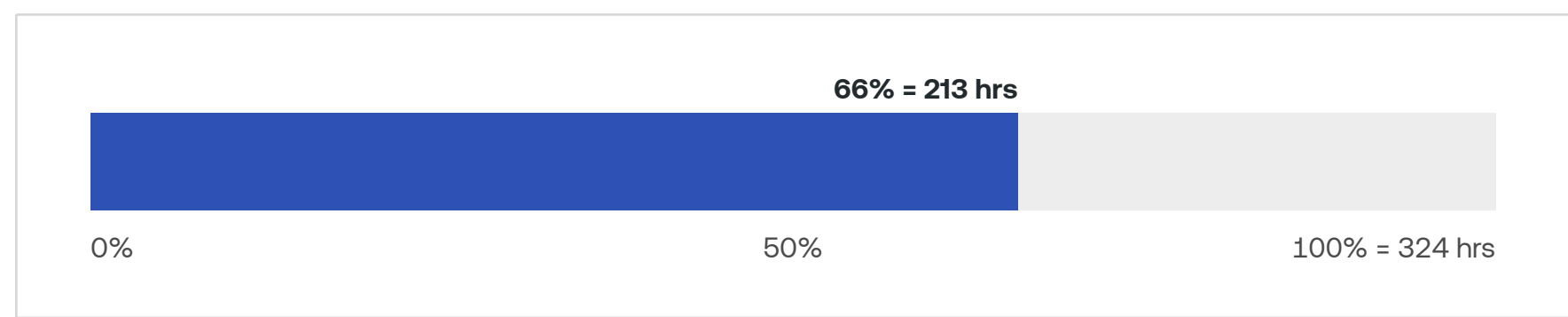
Trends Daily

Seating Capacity: 4
 Measured Hours: 9a - 6p



Was this room used?

This space was used **66%** of the time, or **213 hrs**

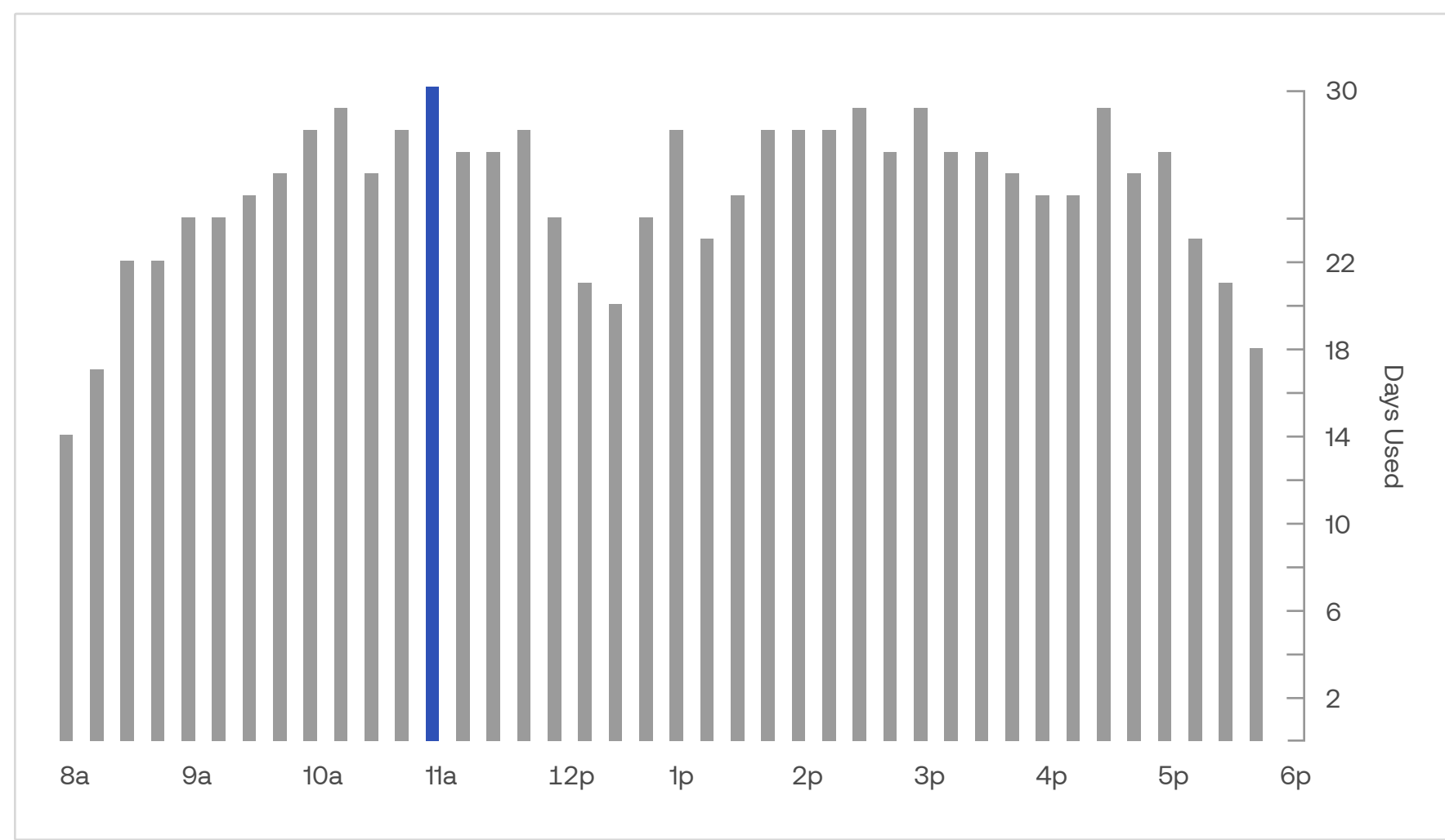


Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period it.

What time of day was this room used the most?

This room was used the most around **11:00a**



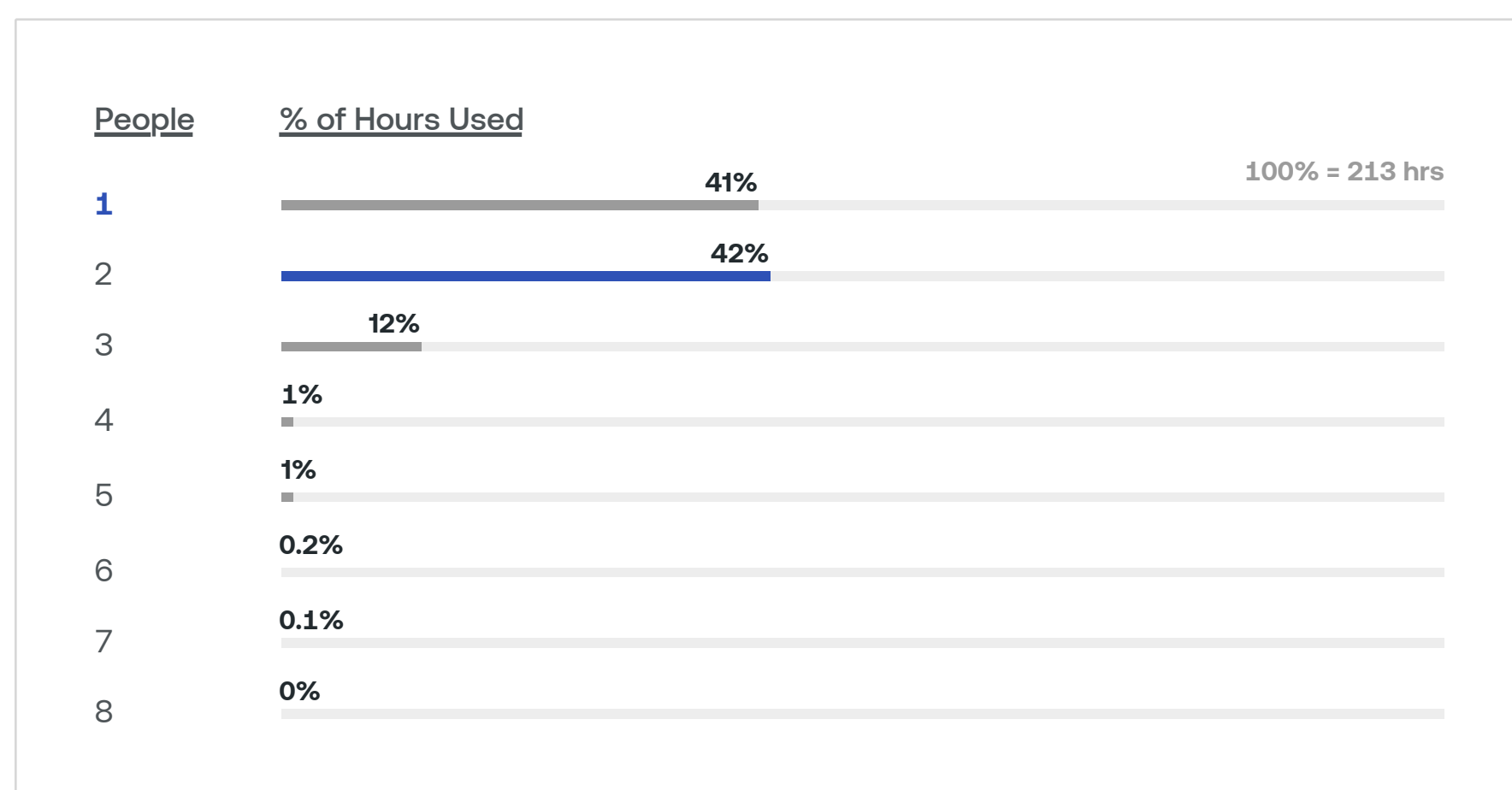
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

2 people used this room **42%** of the time, totalling **89 hrs**

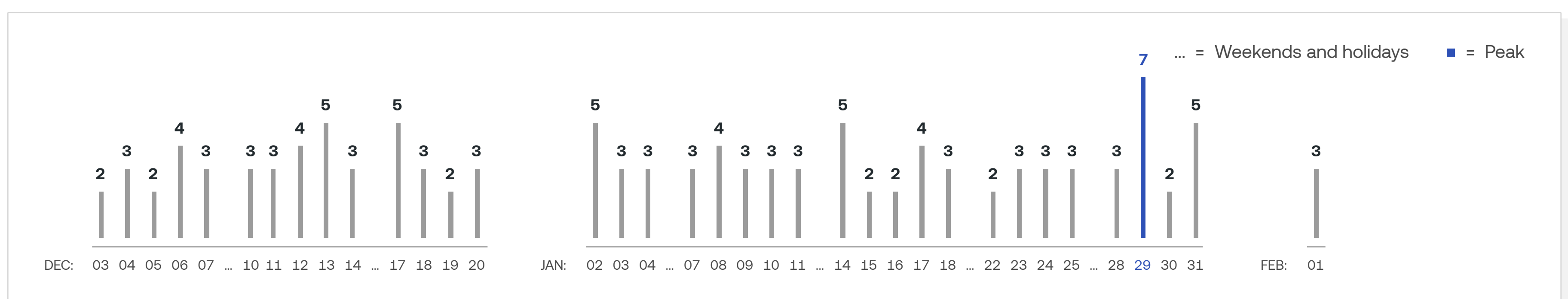


Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

What was the peak occupancy at this room?

This room never held more than **7 people**



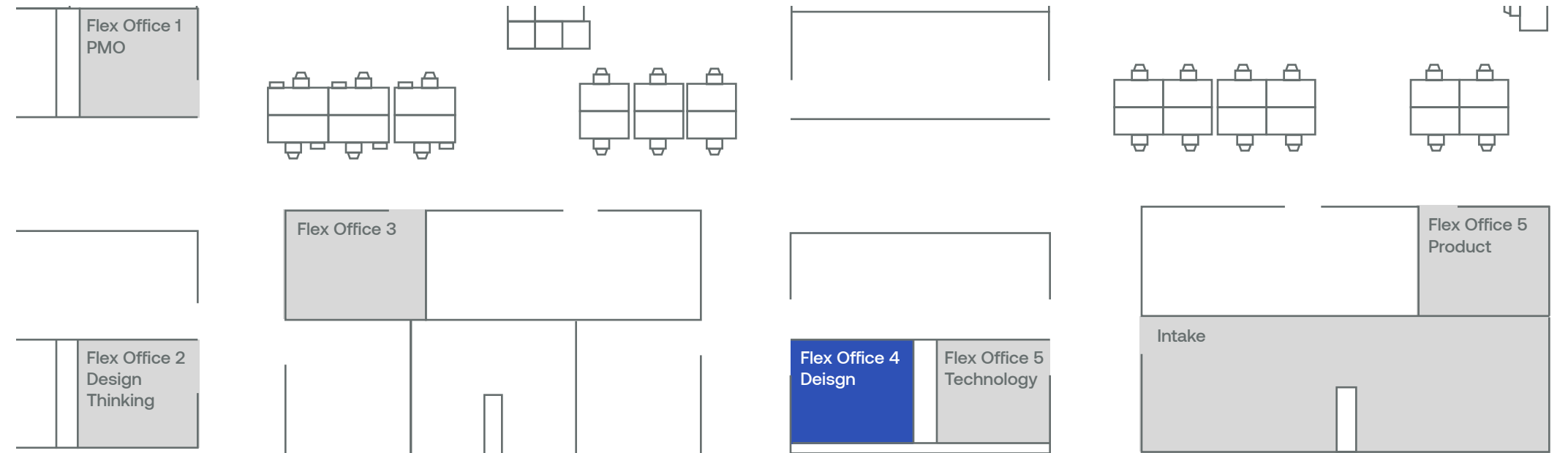
Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.

Flex Office 4

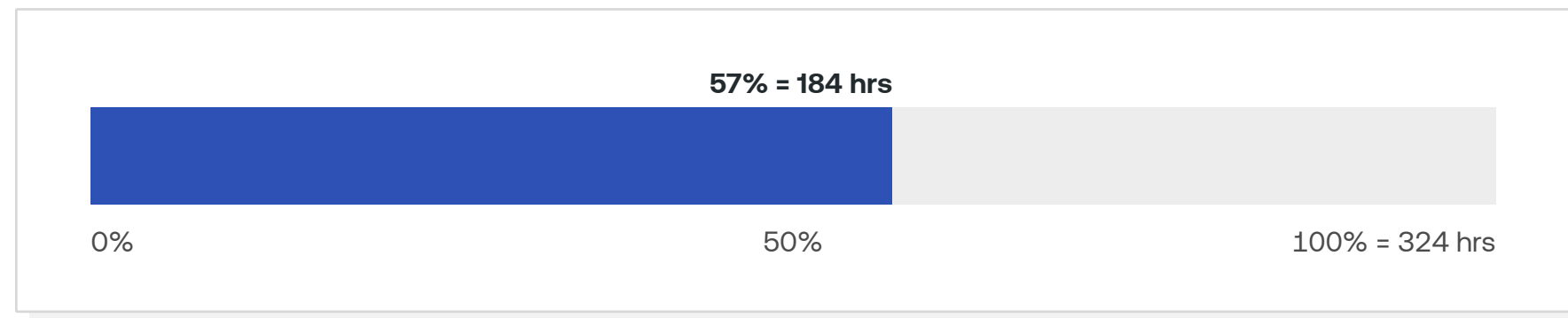
Design Trends Daily

Seating Capacity: 4
 Measured Hours: 9a - 6p



Was this room used?

This space was used **57%** of the time, or **184 hrs**

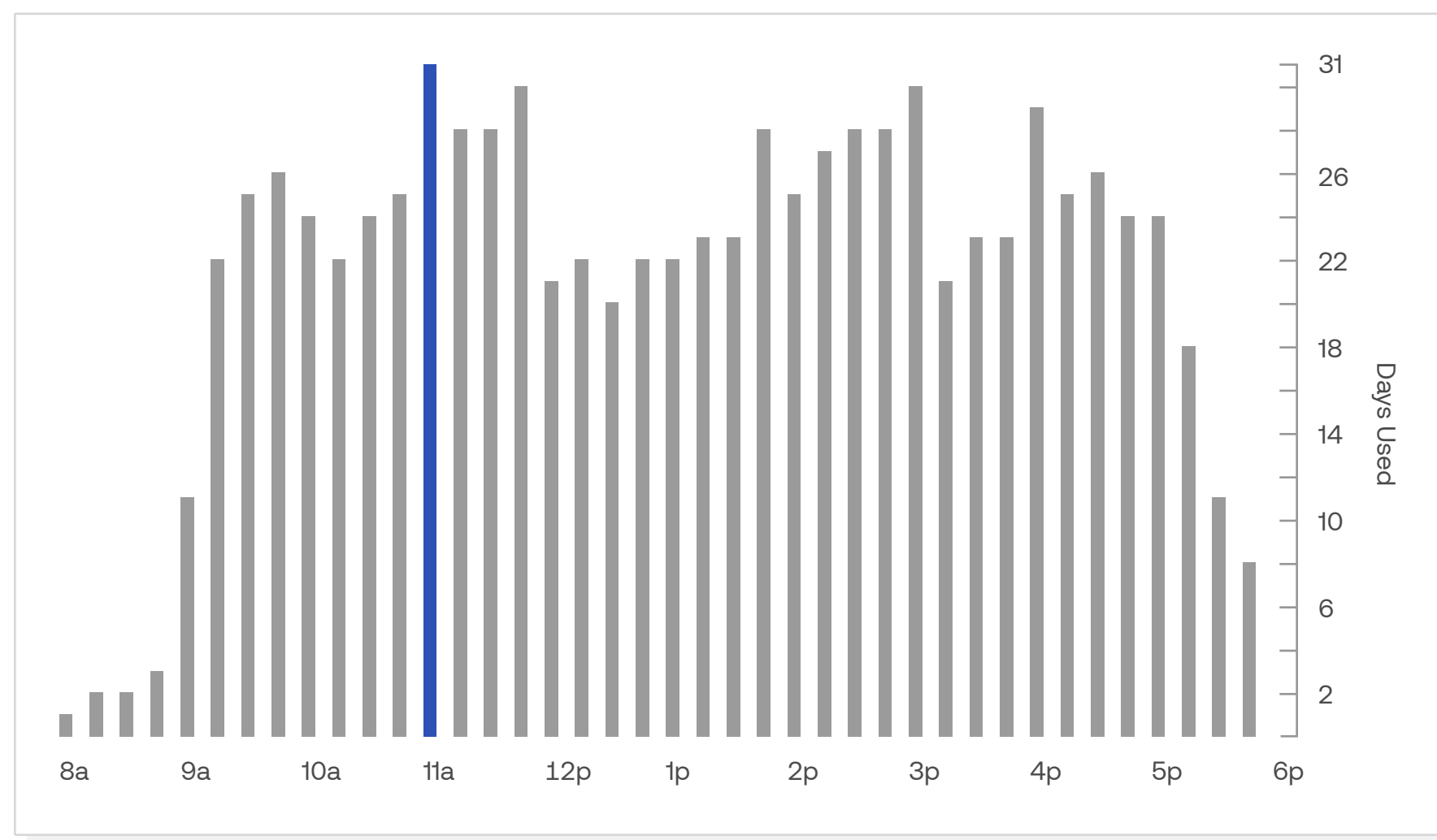


Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period it.

What time of day was this room used the most?

This room was used the most around **11:00a**



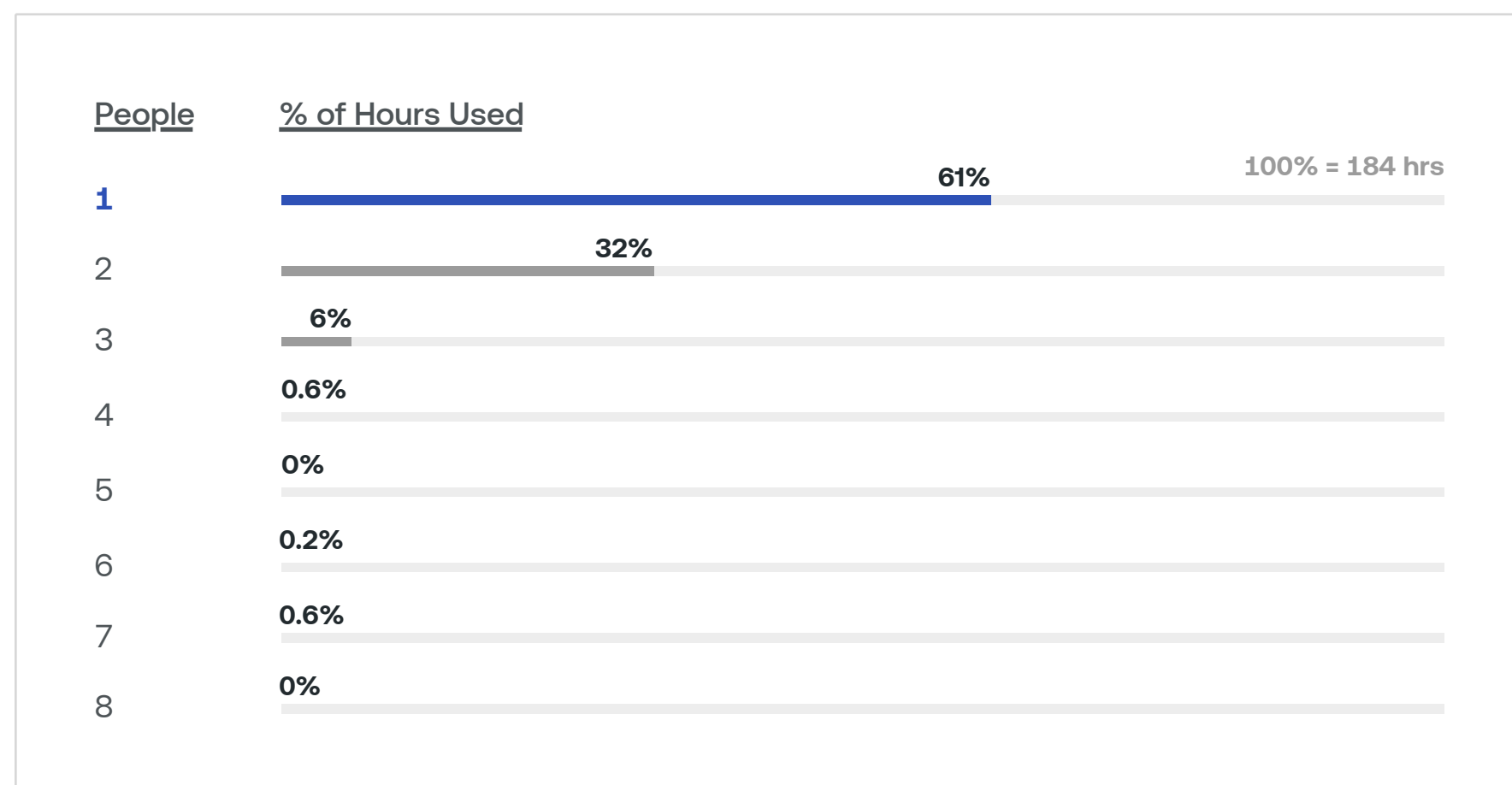
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

1 person used this room **61%** of the time, totalling **112 hrs**



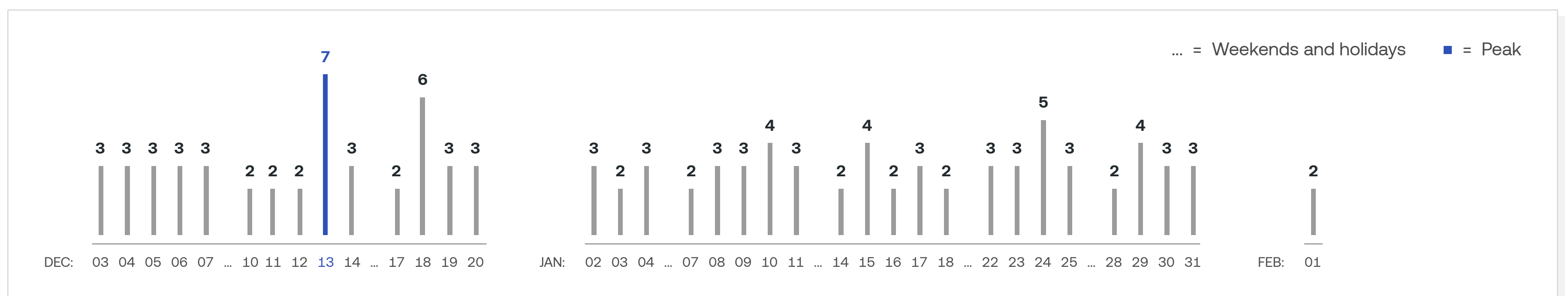
Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

This room was used for personal use, most of the time.

What was the peak occupancy at this room?

This room never held more than **7 people**

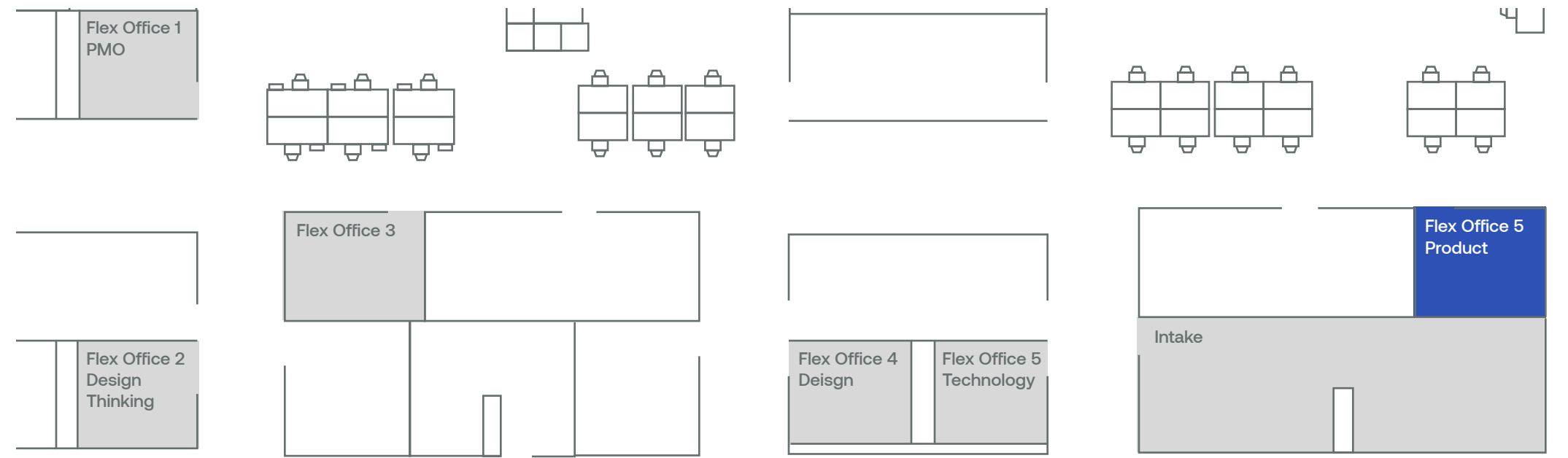


Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.

Flex Office 5

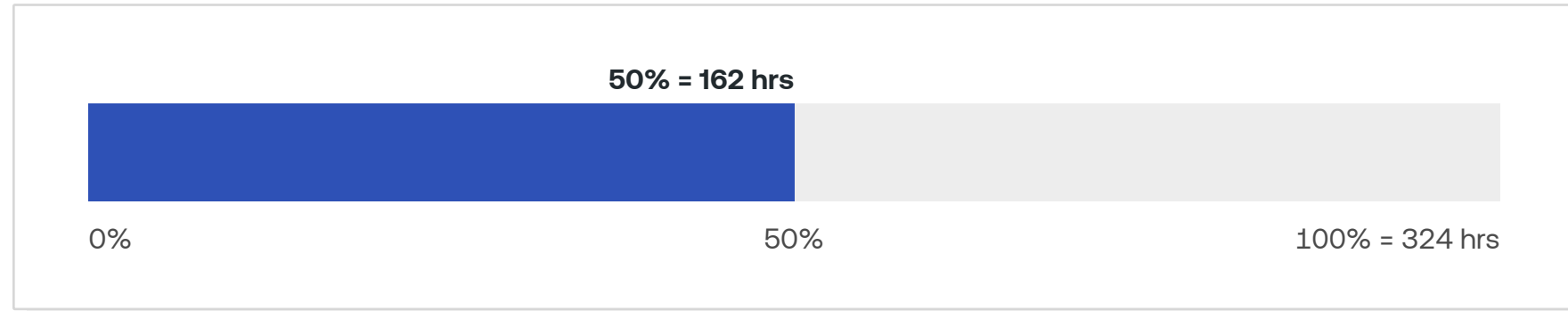
Product Trends Daily



Seating Capacity: **4**
 Measured Hours: **9a - 6p**

Was this room used?

50% This space was used **50%** of the time, or **162 hrs**

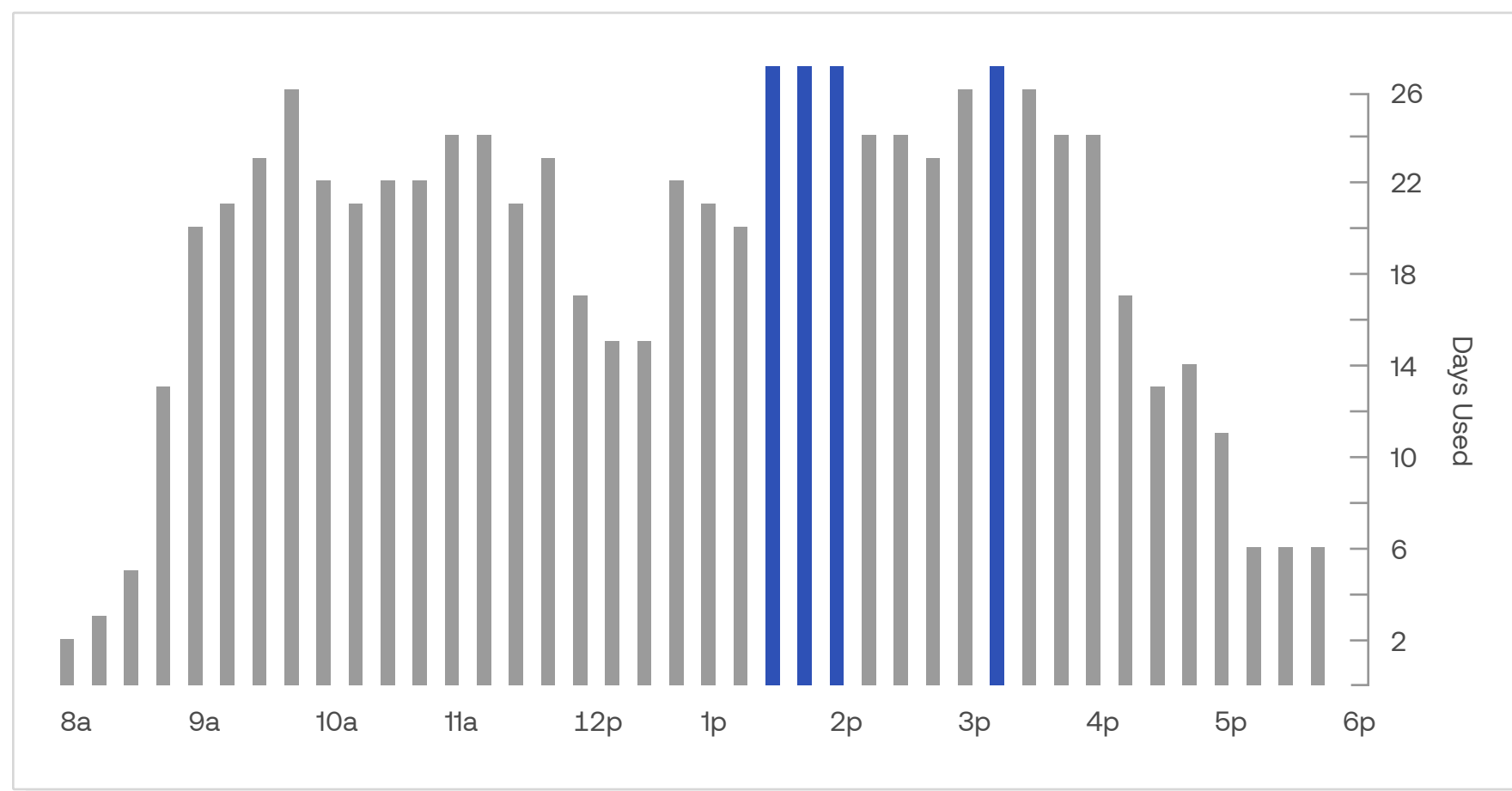


Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period.

What time of day was this room used the most?

This room was used the most from **1:30p - 2:15p** and **3:15p**



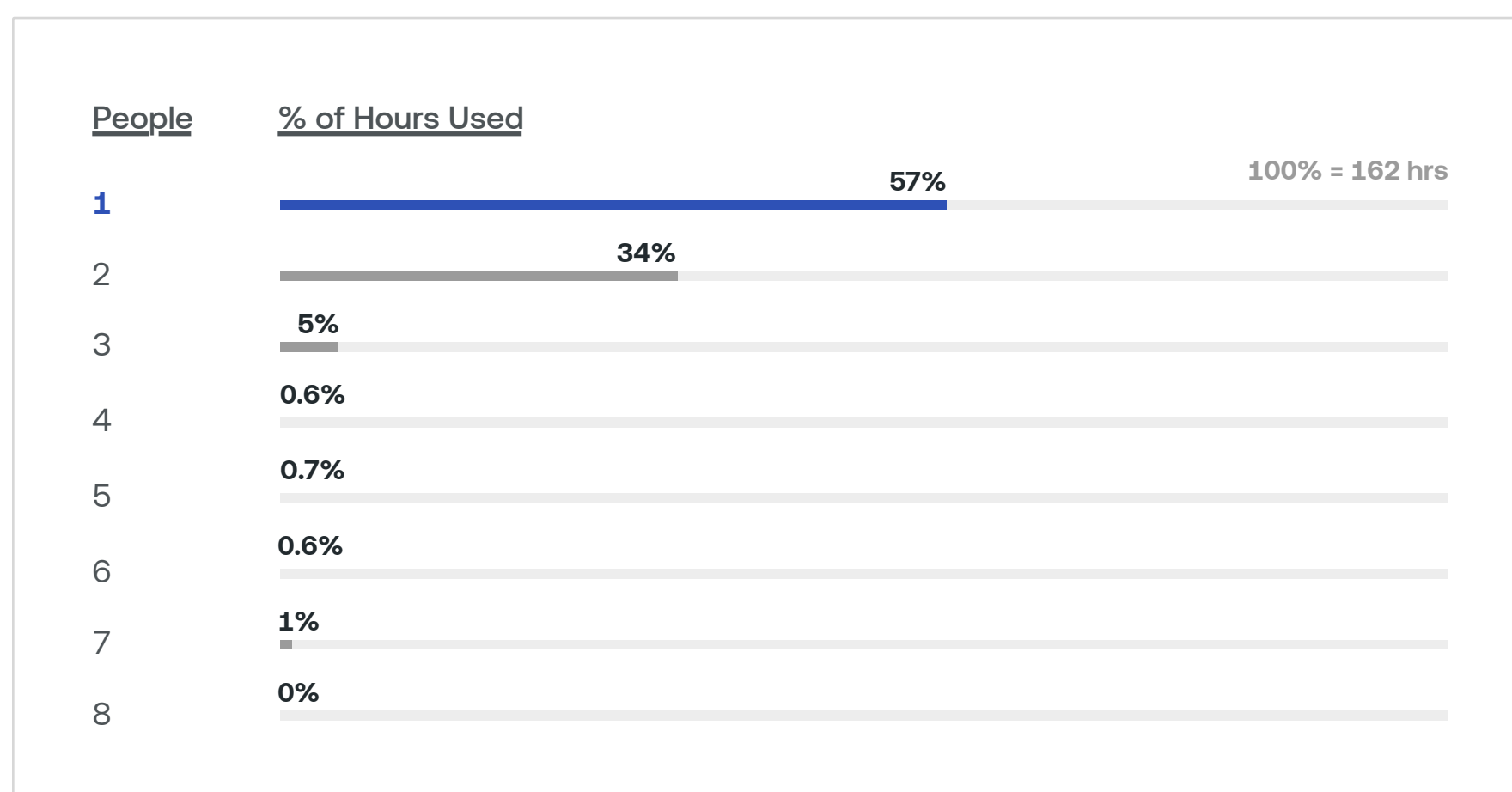
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

1 person used this room **57%** of the time, totalling **92 hrs**



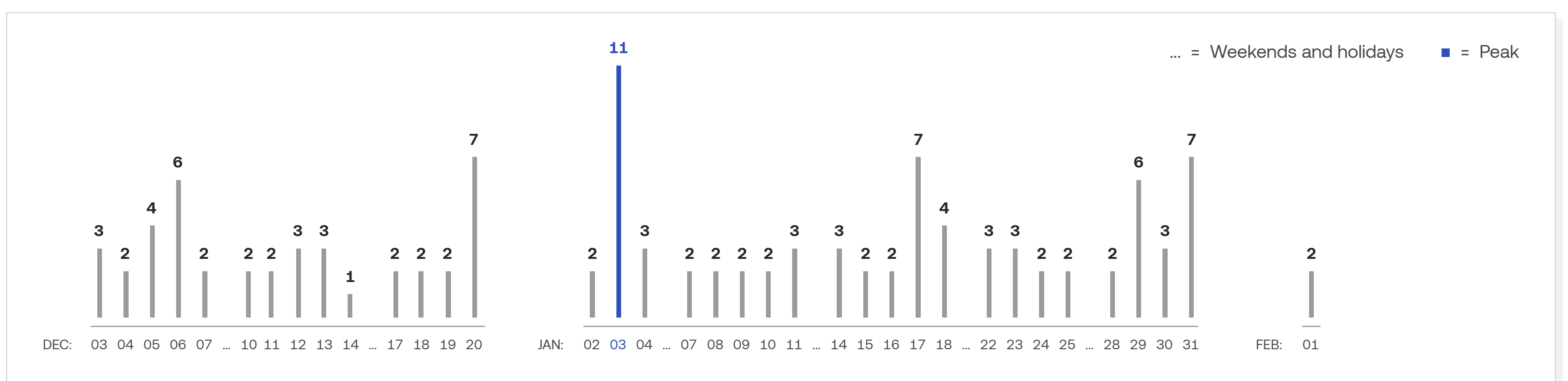
Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

This room was used for personal use, most of the time.

What was the peak occupancy at this room?

This room never held more than **11 people**



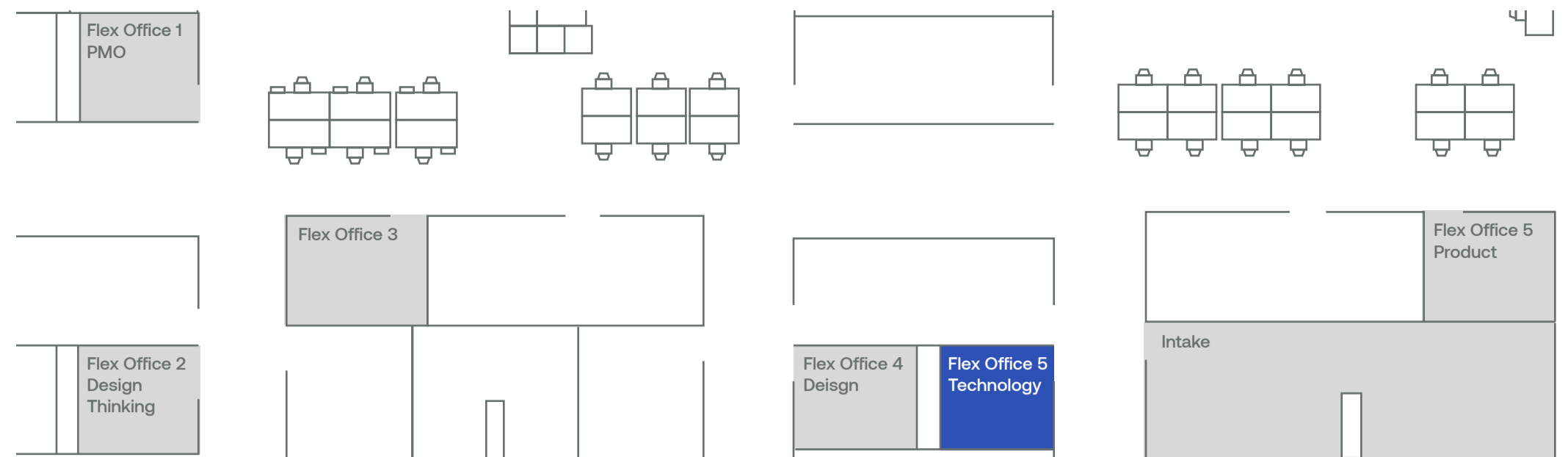
Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.

Flex Office 5

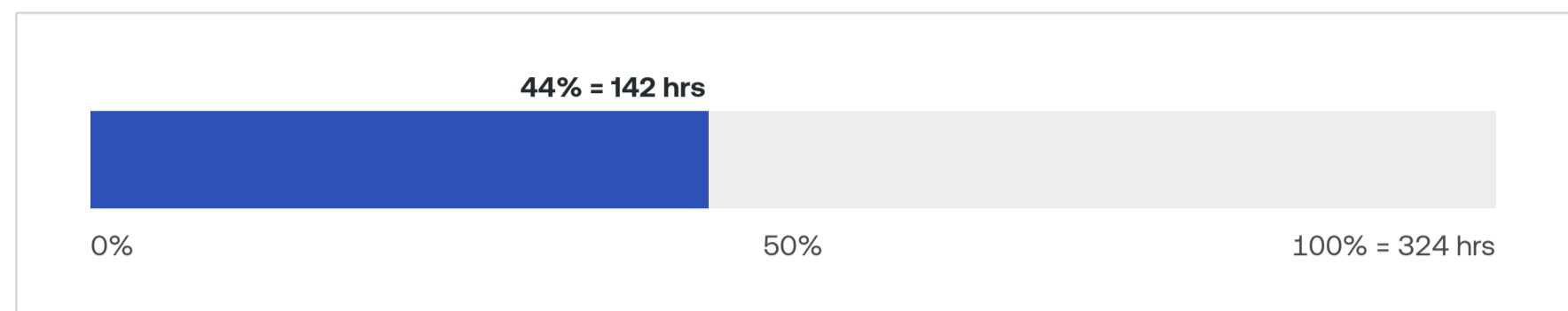
Technology Trends Daily

Seating Capacity: 4
 Measured Hours: 9a - 6p



Was this room used?

This space was used **44%** of the time, or **142 hrs**



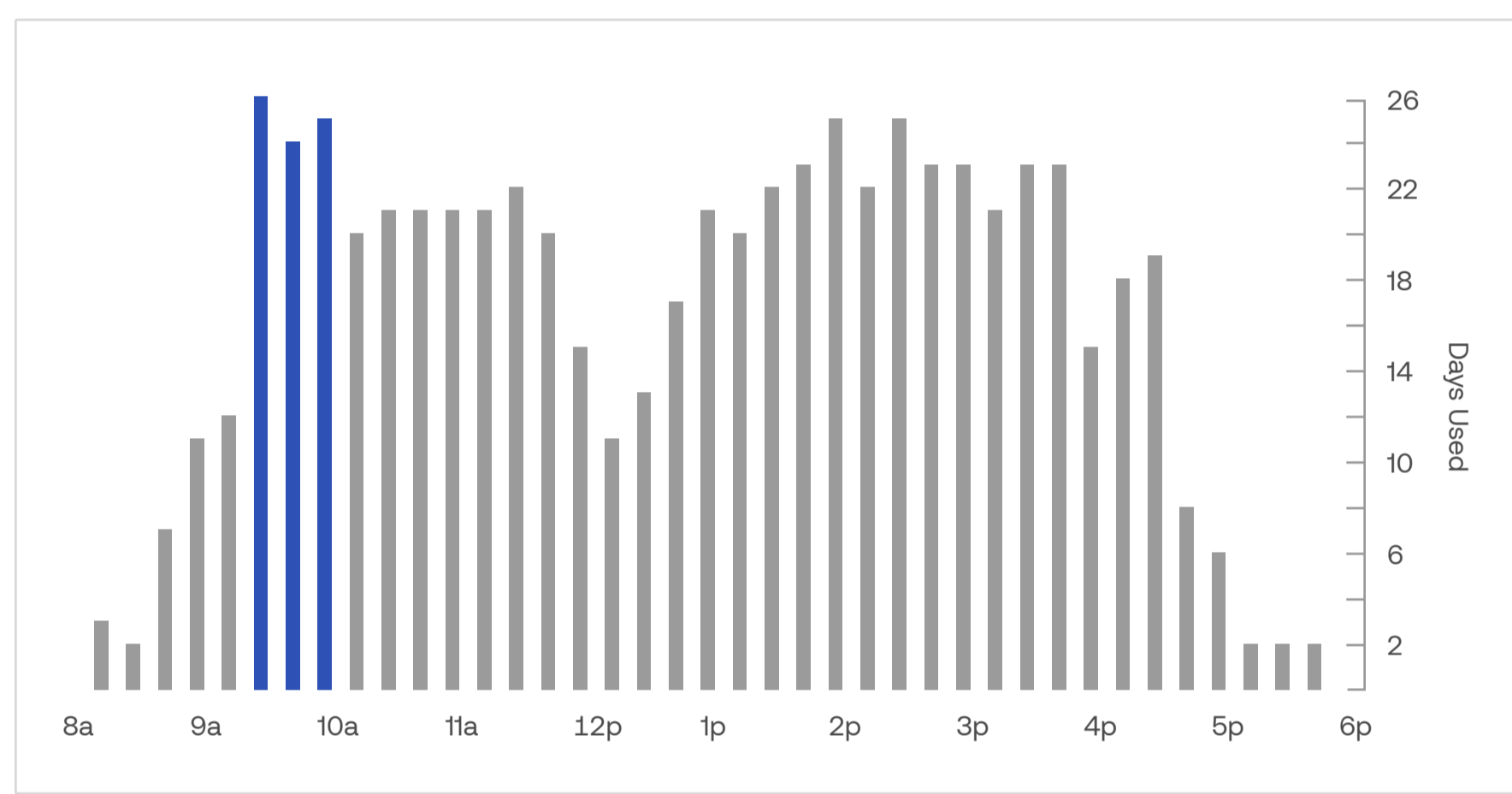
Behind the data

Density measured 36 working days of data scoped to the hours of 9am - 6pm, totaling 324 hours. We took a count sample every 5 minutes and checked to see if someone was in the room during that time period it.

As compared similar rooms, this was your worst performer.

What time of day was this room used the most?

This room was used the most from **9:45a - 10:00a**



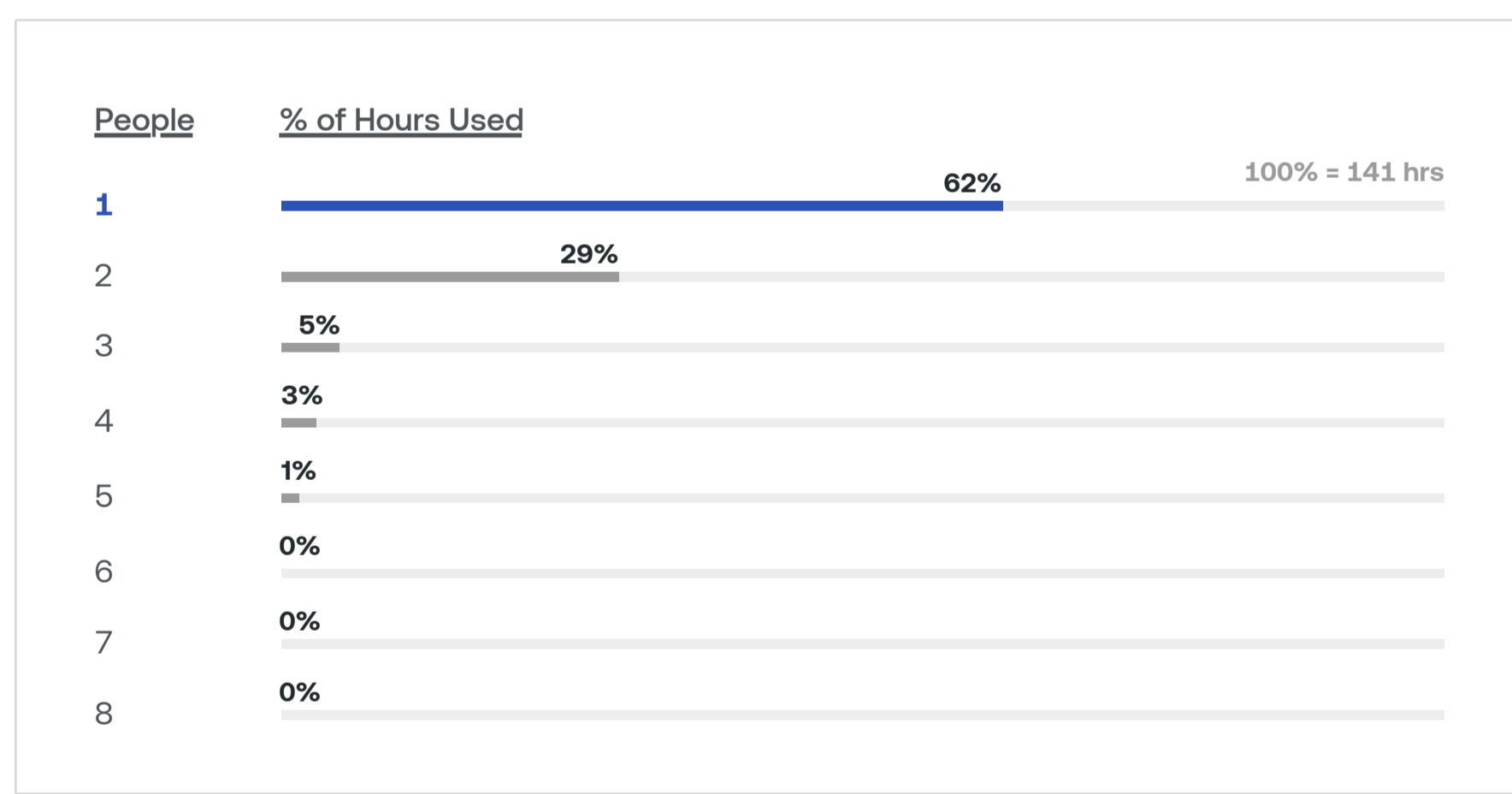
Behind the data

Density took count samples in 15 minute buckets to determine which hours of the day the room was used most. If there was more than one person in the room during that period we counted it as used.

We repeated this process for each measured day and took the sum of uses for each 15 minute bucket.

When in use, how many people were in this room?

1 person used this room **62%** of the time, totalling **87 hrs**



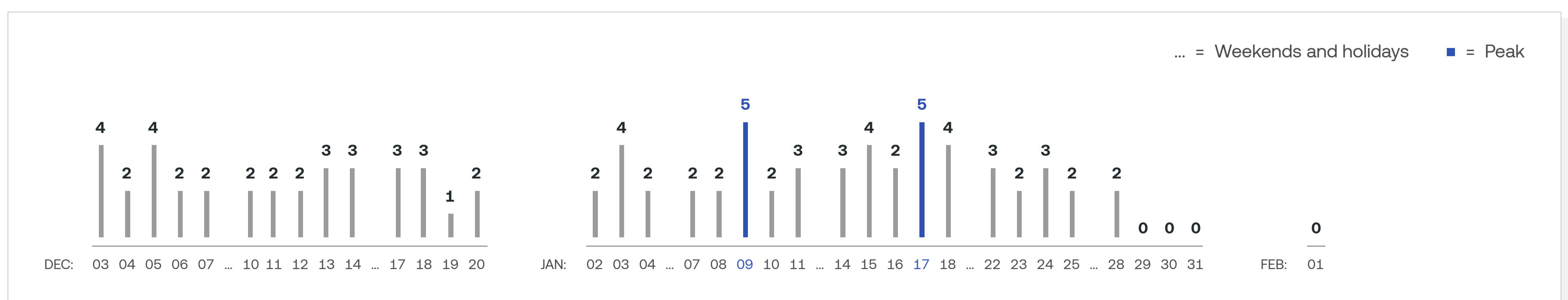
Behind the data

Density took the total hours the room was used and broke each 5 minute bucket down by the number of people in the room at that time.

This room was used for personal use, most of the time.

What was the peak occupancy at this room?

This room never held more than **5 people**



Behind the data

We took the peak number of people that entered the room each measured day to identify when the room reached its peak occupancy.