Call Centre Queue Performance

 Date
 Queue Branch

 27/03/2025
 29/04/2025

All

Avg of Service Level % Avg of Abandon % 15.17% Goal: 80% Goal: 5%

Total Offered (In/Out)
76826

88.09%

Average of Answer %

3.39

Average Handle (mins)

1.63

Average Wait (mins)

Average Hold (mins)

1.43

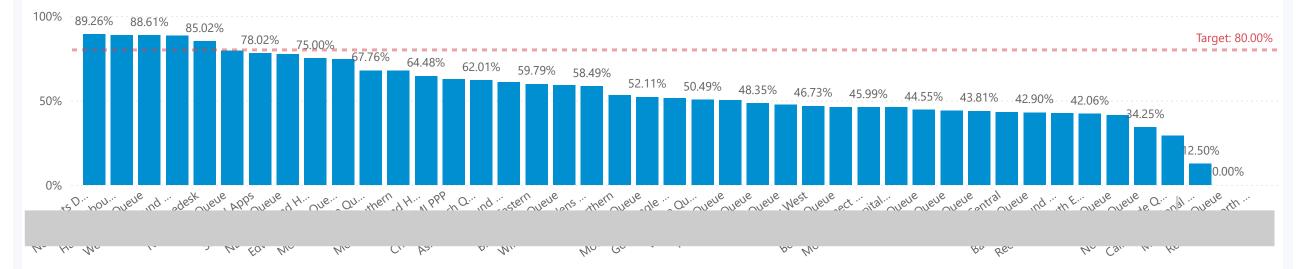
Average ACW (mins)

0.63



Date	Queue Branch	Offered Calls	Service Level %	Answer %	Abandon %
Thursday, 27 March 2025	s Department	29	93.10%	96.55%	3.45%
Thursday, 27 March 2025	:s Department	6	100.00%	100.00%	
Thursday, 27 March 2025	Inbound Queue	10	70.00%	100.00%	
Thursday, 27 March 2025	Inbound Queue	52	73.08%	90.38%	9.62%
Thursday, 27 March 2025	Queue	59	35.71%	71.19%	15.25%
Thursday, 27 March 2025	Queue	244	38.93%	86.07%	10.66%
Thursday, 27 March 2025	Queue	79	44.30%	89.87%	7.59%
Thursday, 27 March 2025	Queue	22	54.55%	95.45%	4.55%
Thursday, 27 March 2025	Connect	4	50.00%	75.00%	25.00%
Total		76826			

Average Service Level by Branch



Interactions

Initial Direction Date Queue Name

All 30/04/2025 All

Inbound Calls Received

438104

Outbound Calls Received

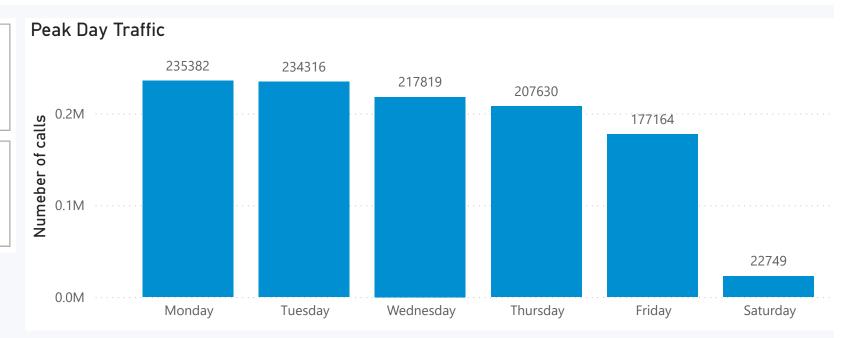
662669

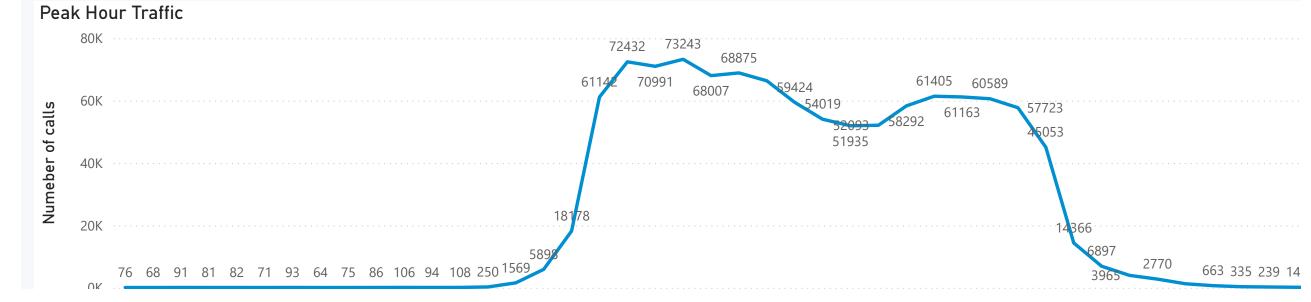
Abandoned Calls

38637

AbandonRate

3.51%





Agent Performance

Avg Handle (mins)

3.34

Avg ACW (mins)

0.65

Avg Hold (mins)

1.53

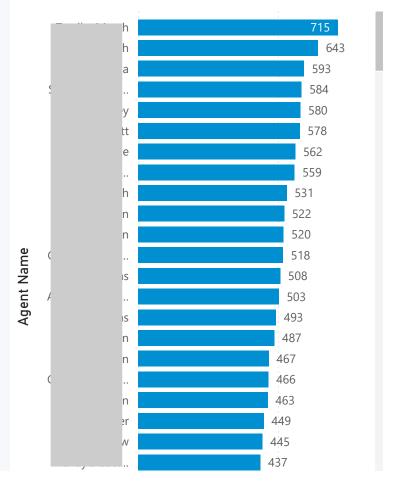
Avg Talk (mins)

2.54

Agent Performance by Date								
Date	Agent Name		Handle Calls	Answered Calls	No Answered Calls			
Tuesday, 8 April 2025	F		12	5	10			
Tuesday, 8 April 2025	F		1					
Tuesday, 8 April 2025	F		88	69	13			
Tuesday, 8 April 2025	F	laros	6		1			
Tuesday, 8 April 2025	F		2					
Tuesday, 8 April 2025	F		5					
Tuesday, 8 April 2025	F		63	60	17			
Tuesday, 8 April 2025	Į.		23	14	13			
Tuesday, 8 April 2025	F	ell	16	11	3			
Tuesday, 8 April 2025	F	า	73	55	21			
Total	A		54566	40410	23352			



Total Handle Calls by Agent Name



Agent Status

Avg In Idle Status (%)

47.20%

Avg Off Queue (%)

Avg Interacting (%)

45.33%

70.08%

Avg On Queue (%)

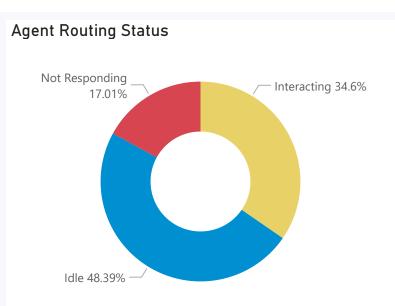
45.57%

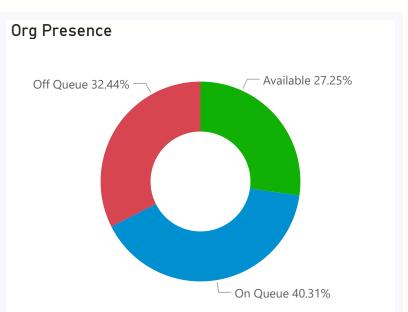
Avg Not Responding (%)

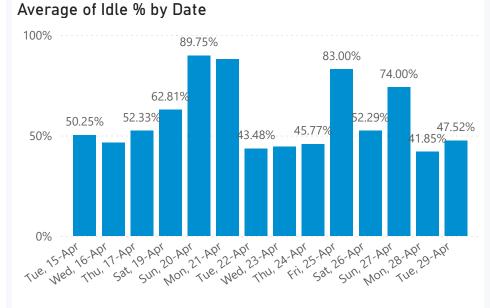
14.70%

Avg Occupancy (%)

51.51%







Date	Agent Name	Idle (mins)	Interacting (mins)	On Queue (mins)	Off Queue (mins)	Not Responding (min
Tue, 15-Apr	F	n 56.37	727.73	154.90	107.85	33.7
Wed, 16-Apr	ļ.	n	665.78		366.57	
Thu, 17-Apr	ļ.	n	14.48		515.22	
Thu, 24-Apr	ļ.	n 271.22	95.48	401.05	94.28	34.3
Tue, 15-Apr	ļ.	352.48	5.37	361.08	133.35	
Wed, 16-Apr	ļ.	239.17	2.82	242.00	32.68	
Tue, 22-Apr	ļ.	375.17	0.88	376.27	125.82	0.2
Thu, 24-Apr	ļ.	211.23	194.02	414.55	92.90	9.9
Mon, 28-Apr	ļ.	180.80	218.10	401.12	109.23	3.4
Tue, 29-Apr	ļ.	310.02	19.62	333.07	155.98	3.4
Tue, 15-Apr	ļ.		15.15		506.77	
Wed, 16-Apr	1	45.87	62.48	469.95	1.37	361.6
Total		168,809.83	120,693.68	336,811.42	271,042.77	59,351.7

Metrics Guide

Queue performance:

- 1. Answered:
- Counts how many times an agent accepted an ACD routed conversation that was waiting in the queue.
- 2. Handle:
- Counts how many interactions an agent took part in where they spent time contacting, dialing, talking, placing holds, or engaging in after call work.
- Typically, this occurs when wrap up is submitted.
- 3. Idle:
- The amount of time an agent spends in the Idle routing status. This routing status represents agents who are On Queue and able to take interactions but are not currently working with interactions.
- 4. Service Level: Call answered under 30s

Agent Status:

1. ACD:

The amount of time that an agent spent in the Interacting, Idle, and Not Responding statuses.

For example, an agent spent 5:01:00 interacting, 1:47:30 idle, and 0:21:30 not responding. The total ACD time is 7:10:00.

2. Idle:

The amount of time an agent spends in the Idle routing status. This routing status represents agents who are On Queue and able to take interactions but are not currently working with interactions.

3. Idle %: The percentage that an agent spent in the idle status, calculated by:

Idle / (INTERACTING + IDLE + NOT RESPONDING) * 100

This routing status represents agents who are On Queue and able to take interactions but are not working with interactions.

4. Interacting %:

The percentage of on-queue time that an agent spent in the Interacting status, calculated by:

Interacting / (INTERACTING + IDLE + NOT RESPONDING) * 100

5. Not Responding %: The percentage of time that an agent spent in the Not Responding status, calculated by:

Not Responding / (INTERACTING + IDLE + NOT RESPONDING) * 100

6. On Queue %:

The percentage of time that an agent spent on queue.

For example, in the Interacting, Idle, and Not Responding statuses.