

EUROBANK CYPRUS LTD

**Key performance indicators for our digital channels
April-June 2024**

Systems Availability / Partial Unavailability

Date	Uptime			Downtime		
	Web Banking	Mob banking	Apis	Web Banking	Mob banking	Apis
1/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
2/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
3/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
4/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
5/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
6/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
7/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
8/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
9/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
10/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
11/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
12/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
13/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
14/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
15/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
16/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
17/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
18/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
19/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
20/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
21/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
22/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
23/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
24/4/2024	100%	100%	100%	0.00%	0.00%	0.00%

25/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
26/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
27/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
28/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
29/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
30/4/2024	100%	100%	100%	0.00%	0.00%	0.00%
1/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
2/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
3/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
4/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
5/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
6/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
7/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
8/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
9/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
10/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
11/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
12/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
13/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
14/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
15/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
16/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
17/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
18/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
19/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
20/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
21/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
22/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
23/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
24/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
25/5/2024	100%	100%	100%	0.00%	0.00%	0.00%

26/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
27/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
28/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
29/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
30/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
31/5/2024	100%	100%	100%	0.00%	0.00%	0.00%
1/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
2/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
3/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
4/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
5/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
6/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
7/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
8/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
9/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
10/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
11/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
12/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
13/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
14/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
15/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
16/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
17/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
18/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
19/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
20/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
21/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
22/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
23/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
24/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
25/6/2024	100%	100%	100%	0.00%	0.00%	0.00%

26/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
27/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
28/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
29/6/2024	100%	100%	100%	0.00%	0.00%	0.00%
30/6/2024	100%	100%	100%	0.00%	0.00%	0.00%

Performance

getAccountList

This section provides information on the relevant apis.

The table below demonstrates daily average time (in seconds) required to serve each account information service (AIS) API request.

LogDay	Channel	Average_response_time
2024-04-01	APIs	8
	desktop	6
	mobile	5
2024-04-02	APIs	9
	desktop	12
	mobile	8
2024-04-03	APIs	9
	desktop	12
	mobile	8
2024-04-04	APIs	13
	desktop	13
	mobile	9
2024-04-05	APIs	11
	desktop	12
	mobile	8
2024-04-06	APIs	4
	desktop	8
	mobile	5
2024-04-07	APIs	5
	desktop	5

	mobile	5
2024-04-08	APIs	10
	desktop	12
	mobile	8
2024-04-09	APIs	10
	desktop	12
	mobile	7
2024-04-10	APIs	9
	desktop	12
	mobile	8
2024-04-11	APIs	9
	desktop	13
	mobile	8
2024-04-12	APIs	9
	desktop	11
	mobile	7
2024-04-13	APIs	4
	desktop	6
	mobile	5
2024-04-14	APIs	5
	desktop	7
	mobile	5
2024-04-15	APIs	10
	desktop	12
	mobile	8
2024-04-16	APIs	6
	desktop	11
	mobile	7
2024-04-17	desktop	13
	mobile	7
2024-04-18	desktop	11

	mobile	7
2024-04-19	desktop	11
	mobile	7
2024-04-20	desktop	6
	mobile	5
2024-04-21	desktop	7
	mobile	5
2024-04-22	desktop	12
	mobile	9
2024-04-23	desktop	13
	mobile	8
2024-04-24	desktop	13
	mobile	8
2024-04-25	desktop	13
	mobile	8
2024-04-26	desktop	14
	mobile	9
2024-04-27	desktop	7
	mobile	5
2024-04-28	desktop	7
	mobile	5
2024-04-29	desktop	12
	mobile	8
2024-04-30	desktop	13
	mobile	9
2024-05-01	desktop	8
	mobile	6
2024-05-02	desktop	13
	mobile	9
2024-05-03	desktop	7
	mobile	5

2024-05-04	desktop	6
	mobile	5
2024-05-05	desktop	6
	mobile	5
2024-05-06	desktop	7
	mobile	5
2024-05-07	desktop	8
	mobile	5
2024-05-08	desktop	13
	mobile	9
2024-05-09	desktop	12
	mobile	8
2024-05-10	desktop	12
	mobile	7
2024-05-11	desktop	7
	mobile	5
2024-05-12	desktop	7
	mobile	5
2024-05-13	desktop	12
	mobile	8
2024-05-14	desktop	17
	mobile	14
2024-05-15	desktop	13
	mobile	9
2024-05-16	desktop	12
	mobile	8
2024-05-17	desktop	11
	mobile	7
2024-05-18	desktop	7
	mobile	5
2024-05-19	desktop	7

	mobile	5
2024-05-20	desktop	12
	mobile	8
2024-05-21	desktop	12
	mobile	8
2024-05-22	desktop	12
	mobile	8
2024-05-23	desktop	12
	mobile	8
2024-05-24	desktop	11
	mobile	8
2024-05-25	desktop	6
	mobile	5
2024-05-26	desktop	5
	mobile	5
2024-05-27	desktop	17
	mobile	16
2024-05-28	desktop	65
	mobile	49
2024-05-29	desktop	9
	mobile	7
2024-05-30	desktop	10
	mobile	8
2024-05-31	desktop	10
	mobile	7
2024-06-01	desktop	5
	mobile	4
2024-06-02	desktop	6
	mobile	5
2024-06-03	desktop	8
	mobile	6

2024-06-04	desktop	8
	mobile	6
2024-06-05	desktop	8
	mobile	6
2024-06-06	desktop	8
	mobile	6
2024-06-07	desktop	8
	mobile	6
2024-06-08	desktop	5
	mobile	5
2024-06-09	desktop	5
	mobile	5
2024-06-10	desktop	8
	mobile	6
2024-06-11	desktop	9
	mobile	6
2024-06-12	desktop	9
	mobile	7
2024-06-13	desktop	10
	mobile	8
2024-06-14	desktop	8
	mobile	6
2024-06-15	desktop	5
	mobile	4
2024-06-16	desktop	5
	mobile	5
2024-06-17	desktop	11
	mobile	9
2024-06-18	desktop	8
	mobile	6
2024-06-19	desktop	8

	mobile	6
2024-06-20	desktop	9
	mobile	7
2024-06-21	desktop	8
	mobile	6
2024-06-22	desktop	7
	mobile	5
2024-06-23	desktop	5
	mobile	5
2024-06-24	desktop	5
	mobile	5
2024-06-25	desktop	9
	mobile	6
2024-06-26	desktop	10
	mobile	8
2024-06-27	desktop	10
	mobile	7
2024-06-28	desktop	11
	mobile	8
2024-06-29	desktop	6
	mobile	5
2024-06-30	desktop	6
	mobile	5

getAccountDetails

This section provides information on the relevant apis.

The table below demonstrates daily average time (in seconds) required to serve each account information service (AIS) API request.

LogDay	Channel	Average_response_time
2024-04-01	APIs	3
	desktop	6
	mobile	6
2024-04-02	APIs	4
	desktop	8
	mobile	8
2024-04-03	APIs	4
	desktop	8
	mobile	9
2024-04-04	APIs	0
	desktop	8
	mobile	9
2024-04-05	APIs	11
	desktop	8
	mobile	8
2024-04-06	APIs	3
	desktop	6
	mobile	7
2024-04-07	APIs	3
	desktop	6
	mobile	6
2024-04-08	APIs	4

	desktop	7
	mobile	7
2024-04-09	APIs	4
	desktop	8
	mobile	7
2024-04-10	APIs	4
	desktop	7
	mobile	8
2024-04-11	APIs	4
	desktop	7
	mobile	7
2024-04-12	APIs	3
	desktop	7
	mobile	7
2024-04-13	APIs	3
	desktop	6
	mobile	6
2024-04-14	APIs	3
	desktop	6
	mobile	6
2024-04-15	APIs	3
	desktop	7
	mobile	8
2024-04-16	APIs	3
	desktop	7
	mobile	8
2024-04-17	desktop	8
	mobile	8
2024-04-18	desktop	7
	mobile	8
2024-04-19	desktop	8

	mobile	8
2024-04-20	desktop	6
	mobile	6
2024-04-21	desktop	7
	mobile	6
2024-04-22	desktop	8
	mobile	8
2024-04-23	desktop	8
	mobile	8
2024-04-24	desktop	10
	mobile	9
2024-04-25	desktop	8
	mobile	8
2024-04-26	desktop	8
	mobile	7
2024-04-27	desktop	6
	mobile	6
2024-04-28	desktop	6
	mobile	7
2024-04-29	desktop	7
	mobile	8
2024-04-30	desktop	8
	mobile	8
2024-05-01	desktop	6
	mobile	7
2024-05-02	desktop	8
	mobile	8
2024-05-03	desktop	6
	mobile	7
2024-05-04	desktop	6
	mobile	7

2024-05-05	desktop	6
	mobile	7
2024-05-06	desktop	6
	mobile	7
2024-05-07	desktop	6
	mobile	6
2024-05-08	desktop	8
	mobile	8
2024-05-09	desktop	7
	mobile	7
2024-05-10	desktop	7
	mobile	7
2024-05-11	desktop	6
	mobile	6
2024-05-12	desktop	6
	mobile	7
2024-05-13	desktop	7
	mobile	7
2024-05-14	desktop	7
	mobile	7
2024-05-15	desktop	7
	mobile	8
2024-05-16	desktop	7
	mobile	7
2024-05-17	desktop	7
	mobile	7
2024-05-18	desktop	7
	mobile	7
2024-05-19	desktop	7
	mobile	7
2024-05-20	desktop	7

	mobile	7
2024-05-21	desktop	8
	mobile	7
2024-05-22	desktop	7
	mobile	8
2024-05-23	desktop	8
	mobile	8
2024-05-24	desktop	7
	mobile	8
2024-05-25	desktop	6
	mobile	7
2024-05-26	desktop	6
	mobile	7
2024-05-27	desktop	8
	mobile	8
2024-05-28	desktop	8
	mobile	9
2024-05-29	desktop	8
	mobile	8
2024-05-30	desktop	11
	mobile	11
2024-05-31	desktop	10
	mobile	10
2024-06-01	desktop	7
	mobile	7
2024-06-02	desktop	7
	mobile	8
2024-06-03	desktop	8
	mobile	8
2024-06-04	desktop	8
	mobile	9

2024-06-05	desktop	8
	mobile	9
2024-06-06	desktop	8
	mobile	9
2024-06-07	desktop	8
	mobile	8
2024-06-08	desktop	7
	mobile	7
2024-06-09	desktop	6
	mobile	7
2024-06-10	desktop	8
	mobile	8
2024-06-11	desktop	8
	mobile	8
2024-06-12	desktop	8
	mobile	9
2024-06-13	desktop	8
	mobile	8
2024-06-14	desktop	9
	mobile	9
2024-06-15	desktop	6
	mobile	7
2024-06-16	desktop	7
	mobile	7
2024-06-17	desktop	8
	mobile	8
2024-06-18	desktop	8
	mobile	9
2024-06-19	desktop	8
	mobile	8
2024-06-20	desktop	8

	mobile	8
2024-06-21	desktop	8
	mobile	8
2024-06-22	desktop	7
	mobile	7
2024-06-23	desktop	6
	mobile	7
2024-06-24	desktop	6
	mobile	6
2024-06-25	desktop	8
	mobile	8
2024-06-26	desktop	10
	mobile	10
2024-06-27	desktop	9
	mobile	9
2024-06-28	desktop	9
	mobile	9
2024-06-29	desktop	6
	mobile	8
2024-06-30	desktop	7
	mobile	8

getTransactionList

This section provides information on the relevant apis.

The table below demonstrates daily average time (in seconds) required to serve each account information service (AIS) API request.

logDay	channel	average_response_time
2024-04-01	APIs	9
	desktop	6
	mobile	5
2024-04-02	APIs	11
	desktop	17
	mobile	10
2024-04-03	APIs	11
	desktop	14
	mobile	8
2024-04-04	APIs	13
	desktop	22
	mobile	13
2024-04-05	desktop	13
	mobile	7
2024-04-06	APIs	3
	desktop	5
	mobile	3
2024-04-07	APIs	3
	desktop	4
	mobile	3
2024-04-08	APIs	11
	desktop	14
	mobile	8

2024-04-09	APIs	11
	desktop	12
	mobile	6
2024-04-10	APIs	11
	desktop	13
	mobile	6
2024-04-11	APIs	11
	desktop	15
	mobile	8
2024-04-12	APIs	11
	desktop	11
	mobile	6
2024-04-13	APIs	3
	desktop	5
	mobile	3
2024-04-14	APIs	3
	desktop	4
	mobile	3
2024-04-15	APIs	11
	desktop	14
	mobile	8
2024-04-16	APIs	10
	desktop	11
	mobile	7
2024-04-17	desktop	11
	mobile	6
2024-04-18	desktop	11
	mobile	7
2024-04-19	desktop	11
	mobile	7
2024-04-20	desktop	3

	mobile	4
2024-04-21	desktop	6
	mobile	3
2024-04-22	desktop	15
	mobile	10
2024-04-23	desktop	22
	mobile	10
2024-04-24	desktop	14
	mobile	7
2024-04-25	desktop	15
	mobile	10
2024-04-26	desktop	23
	mobile	11
2024-04-27	desktop	6
	mobile	3
2024-04-28	desktop	5
	mobile	3
2024-04-29	desktop	11
	mobile	6
2024-04-30	desktop	15
	mobile	9
2024-05-01	desktop	7
	mobile	3
2024-05-02	desktop	21
	mobile	14
2024-05-03	desktop	6
	mobile	3
2024-05-04	desktop	4
	mobile	3
2024-05-05	desktop	4
	mobile	3

2024-05-06	desktop	6
	mobile	3
2024-05-07	desktop	8
	mobile	4
2024-05-08	desktop	12
	mobile	7
2024-05-09	desktop	12
	mobile	7
2024-05-10	desktop	12
	mobile	7
2024-05-11	desktop	5
	mobile	3
2024-05-12	desktop	6
	mobile	3
2024-05-13	desktop	11
	mobile	7
2024-05-14	desktop	26
	mobile	20
2024-05-15	desktop	12
	mobile	7
2024-05-16	desktop	12
	mobile	6
2024-05-17	desktop	12
	mobile	6
2024-05-18	desktop	5
	mobile	3
2024-05-19	desktop	5
	mobile	3
2024-05-20	desktop	14
	mobile	8
2024-05-21	desktop	12

	mobile	7
2024-05-22	desktop	12
	mobile	6
2024-05-23	desktop	18
	mobile	10
2024-05-24	desktop	13
	mobile	7
2024-05-25	desktop	5
	mobile	3
2024-05-26	desktop	6
	mobile	3
2024-05-27	desktop	27
	mobile	16
2024-05-28	desktop	54
	mobile	42
2024-05-29	desktop	14
	mobile	7
2024-05-30	desktop	13
	mobile	7
2024-05-31	desktop	13
	mobile	8
2024-06-01	desktop	5
	mobile	3
2024-06-02	desktop	5
	mobile	3
2024-06-03	desktop	12
	mobile	7
2024-06-04	desktop	12
	mobile	7
2024-06-05	desktop	13
	mobile	7

2024-06-06	desktop	12
	mobile	7
2024-06-07	desktop	12
	mobile	7
2024-06-08	desktop	6
	mobile	4
2024-06-09	desktop	7
	mobile	4
2024-06-10	desktop	12
	mobile	9
2024-06-11	desktop	14
	mobile	8
2024-06-12	desktop	14
	mobile	8
2024-06-13	desktop	18
	mobile	10
2024-06-14	desktop	12
	mobile	7
2024-06-15	desktop	4
	mobile	3
2024-06-16	desktop	5
	mobile	3
2024-06-17	desktop	23
	mobile	19
2024-06-18	desktop	19
	mobile	12
2024-06-19	desktop	14
	mobile	9
2024-06-20	desktop	13
	mobile	7
2024-06-21	desktop	18

	mobile	9
2024-06-22	desktop	5
	mobile	4
2024-06-23	desktop	4
	mobile	4
2024-06-24	desktop	6
	mobile	3
2024-06-25	desktop	15
	mobile	9
2024-06-26	desktop	16
	mobile	9
2024-06-27	desktop	16
	mobile	9
2024-06-28	desktop	18
	mobile	9
2024-06-29	desktop	7
	mobile	4
2024-06-30	desktop	5
	mobile	3

oneTimeTransferFunds2710

This section provides information on the relevant apis.

The table below demonstrates daily average time (in seconds) required to serve each payment information service (PISP) API request.

logDay	channel	average_response_time
2024-04-01	desktop	38
	mobile	23
2024-04-02	desktop	58
	mobile	36
2024-04-03	desktop	57
	mobile	34
2024-04-04	desktop	62
	mobile	41
2024-04-05	desktop	58
	mobile	38
2024-04-06	desktop	36
	mobile	25
2024-04-07	desktop	38
	mobile	18
2024-04-08	desktop	53
	mobile	31
2024-04-09	APIs	1
	desktop	52
	mobile	30
2024-04-10	desktop	51
	mobile	33
2024-04-11	desktop	51

	mobile	27
2024-04-12	desktop	50
	mobile	30
2024-04-13	desktop	31
	mobile	24
2024-04-14	desktop	36
	mobile	22
2024-04-15	desktop	52
	mobile	32
2024-04-16	APIs	1
	desktop	49
	mobile	28
2024-04-17	desktop	51
	mobile	34
2024-04-18	desktop	51
	mobile	29
2024-04-19	desktop	49
	mobile	26
2024-04-20	desktop	36
	mobile	27
2024-04-21	desktop	35
	mobile	20
2024-04-22	desktop	53
	mobile	33
2024-04-23	desktop	54
	mobile	34
2024-04-24	desktop	59
	mobile	36
2024-04-25	desktop	54
	mobile	36
2024-04-26	desktop	57

	mobile	33
2024-04-27	desktop	41
	mobile	24
2024-04-28	desktop	40
	mobile	28
2024-04-29	desktop	54
	mobile	33
2024-04-30	desktop	58
	mobile	35
2024-05-01	desktop	38
	mobile	27
2024-05-02	desktop	56
	mobile	36
2024-05-03	desktop	41
	mobile	25
2024-05-04	desktop	33
	mobile	21
2024-05-05	desktop	30
	mobile	20
2024-05-06	desktop	40
	mobile	21
2024-05-07	desktop	41
	mobile	25
2024-05-08	desktop	56
	mobile	36
2024-05-09	desktop	52
	mobile	35
2024-05-10	desktop	53
	mobile	32
2024-05-11	desktop	34
	mobile	25

2024-05-12	desktop	36
	mobile	22
2024-05-13	desktop	51
	mobile	31
2024-05-14	desktop	57
	mobile	38
2024-05-15	desktop	52
	mobile	32
2024-05-16	desktop	54
	mobile	31
2024-05-17	desktop	53
	mobile	32
2024-05-18	desktop	33
	mobile	20
2024-05-19	desktop	33
	mobile	19
2024-05-20	desktop	52
	mobile	29
2024-05-21	desktop	51
	mobile	32
2024-05-22	desktop	52
	mobile	34
2024-05-23	desktop	54
	mobile	32
2024-05-24	desktop	64
	mobile	36
2024-05-25	desktop	33
	mobile	22
2024-05-26	desktop	39
	mobile	20
2024-05-27	desktop	207

	mobile	134
2024-05-28	desktop	157
	mobile	153
2024-05-29	desktop	58
	mobile	37
2024-05-30	desktop	61
	mobile	38
2024-05-31	desktop	59
	mobile	35
2024-06-01	desktop	39
	mobile	21
2024-06-02	desktop	35
	mobile	21
2024-06-03	desktop	56
	mobile	35
2024-06-04	desktop	52
	mobile	32
2024-06-05	desktop	52
	mobile	32
2024-06-06	desktop	53
	mobile	32
2024-06-07	desktop	53
	mobile	34
2024-06-08	desktop	40
	mobile	22
2024-06-09	desktop	33
	mobile	18
2024-06-10	desktop	60
	mobile	33
2024-06-11	desktop	50
	mobile	30

2024-06-12	desktop	51
	mobile	27
2024-06-13	desktop	52
	mobile	30
2024-06-14	desktop	53
	mobile	33
2024-06-15	desktop	38
	mobile	24
2024-06-16	desktop	36
	mobile	23
2024-06-17	desktop	57
	mobile	35
2024-06-18	desktop	56
	mobile	33
2024-06-19	desktop	53
	mobile	32
2024-06-20	desktop	54
	mobile	32
2024-06-21	desktop	55
	mobile	36
2024-06-22	desktop	36
	mobile	25
2024-06-23	desktop	36
	mobile	25
2024-06-24	desktop	41
	mobile	23
2024-06-25	desktop	59
	mobile	38
2024-06-26	desktop	55
	mobile	39
2024-06-27	desktop	61

	mobile	34
2024-06-28	desktop	62
	mobile	40
2024-06-29	desktop	38
	mobile	21
2024-06-30	desktop	39
	mobile	22