



# Open Banking Channel Performance

01 July to 30 September 2024

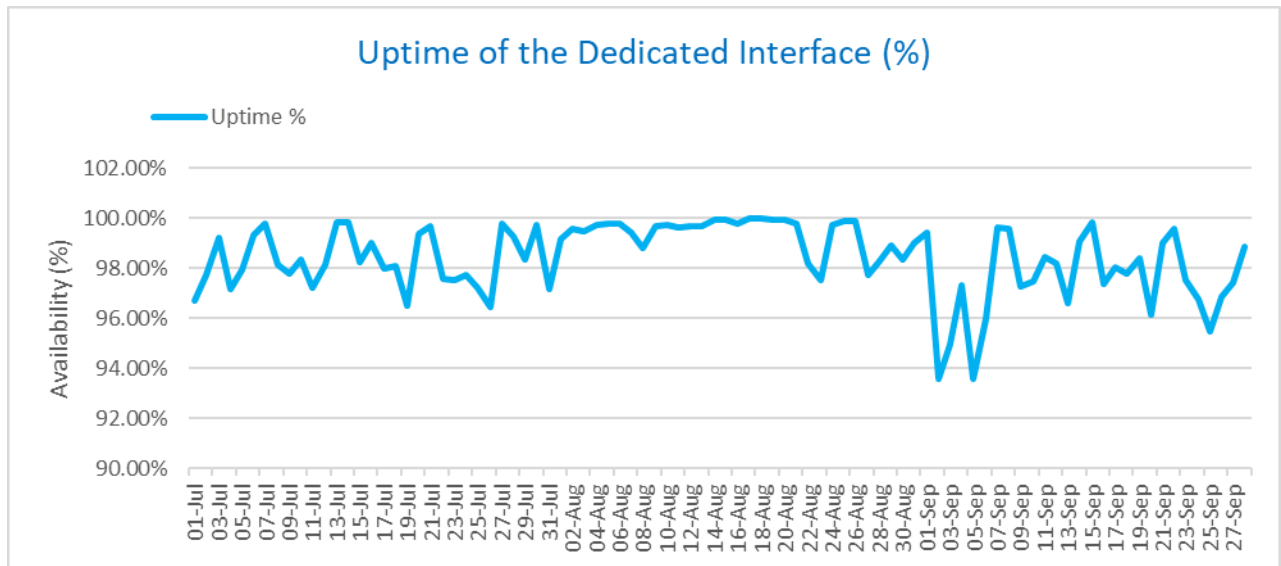
This report helps customers and Third-Party Providers (TPPs) understand the performance of our Open Banking Channel (Dedicated Interface).

We'll continue to publish new data on a quarterly basis. The next set of data covering October to December 2024 will be published in January 2025.

# Channel Availability

The availability of the Open Banking channel shows the uptime proportion of the server between 01 July to 30 September 2024.

This service channel is considered unavailable when any request takes 30 seconds or more to be answered or when the interface returns a timeout error. In addition, all planned downtimes for maintenance have been included.



July 2024	
Date	01-Jul
Average Time	96.73%
Date	02-Jul
Average Time	97.74%
Date	03-Jul
Average Time	99.21%
Date	04-Jul
Average Time	97.15%
Date	05-Jul
Average Time	97.95%
Date	06-Jul
Average Time	99.30%
Date	07-Jul
Average Time	99.79%
Date	08-Jul
Average Time	98.15%
Date	09-Jul
Average Time	97.78%
Date	10-Jul
Average Time	98.35%
Date	11-Jul
Average Time	97.23%
Date	12-Jul
Average Time	98.15%
Date	13-Jul
Average Time	99.85%
Date	14-Jul
Average Time	99.82%
Date	15-Jul
Average Time	98.22%
Date	16-Jul
Average Time	98.99%
Date	17-Jul
Average Time	97.98%
Date	18-Jul
Average Time	98.07%
Date	19-Jul
Average Time	96.50%
Date	20-Jul
Average Time	99.36%
Date	21-Jul
Average Time	99.66%
Date	22-Jul
Average Time	97.56%
Date	23-Jul
Average Time	97.54%
Date	24-Jul
Average Time	97.72%
Date	25-Jul
Average Time	97.23%
Date	26-Jul
Average Time	96.43%
Date	27-Jul
Average Time	99.80%
Date	28-Jul
Average Time	99.27%
Date	29-Jul
Average Time	98.35%
Date	30-Jul
Average Time	99.72%
Date	31-Jul
Average Time	97.15%

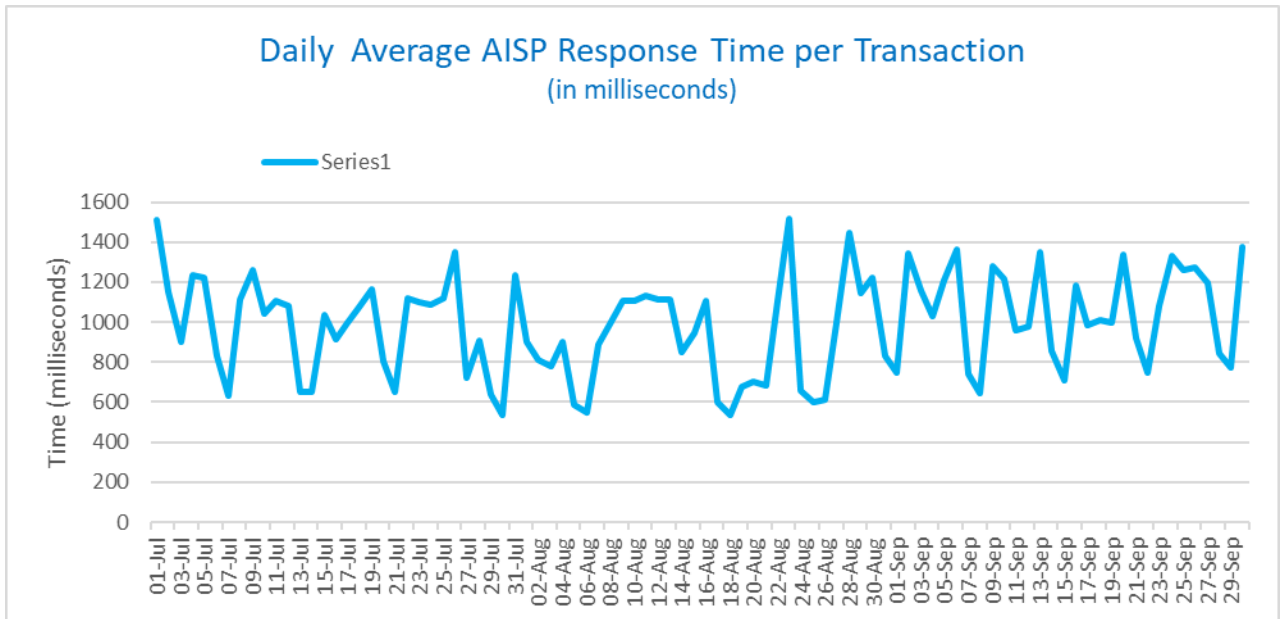
August 2024	
Date	01-Aug
Average Time	99.15%
Date	02-Aug
Average Time	99.57%
Date	03-Aug
Average Time	99.46%
Date	04-Aug
Average Time	99.71%
Date	05-Aug
Average Time	99.76%
Date	06-Aug
Average Time	99.77%
Date	07-Aug
Average Time	99.41%
Date	08-Aug
Average Time	98.80%
Date	09-Aug
Average Time	99.70%
Date	10-Aug
Average Time	99.70%
Date	11-Aug
Average Time	99.61%
Date	12-Aug
Average Time	99.69%
Date	13-Aug
Average Time	99.68%
Date	14-Aug
Average Time	99.94%
Date	15-Aug
Average Time	99.91%
Date	16-Aug
Average Time	99.77%
Date	17-Aug
Average Time	99.98%
Date	18-Aug
Average Time	99.99%
Date	19-Aug
Average Time	99.92%
Date	20-Aug
Average Time	99.95%
Date	21-Aug
Average Time	99.78%
Date	22-Aug
Average Time	98.18%
Date	23-Aug
Average Time	97.51%
Date	24-Aug
Average Time	99.73%
Date	25-Aug
Average Time	99.89%
Date	26-Aug
Average Time	99.90%
Date	27-Aug
Average Time	97.71%
Date	28-Aug
Average Time	98.28%
Date	29-Aug
Average Time	98.92%
Date	30-Aug
Average Time	98.33%
Date	31-Aug
Average Time	98.99%

September 2024	
Date	01-Sep
Average Time	99.41%
Date	02-Sep
Average Time	93.57%
Date	03-Sep
Average Time	94.95%
Date	04-Sep
Average Time	97.32%
Date	05-Sep
Average Time	93.58%
Date	06-Sep
Average Time	96.00%
Date	07-Sep
Average Time	99.62%
Date	08-Sep
Average Time	99.55%
Date	09-Sep
Average Time	97.26%
Date	10-Sep
Average Time	97.46%
Date	11-Sep
Average Time	98.45%
Date	12-Sep
Average Time	98.18%
Date	13-Sep
Average Time	96.60%
Date	14-Sep
Average Time	99.06%
Date	15-Sep
Average Time	99.82%
Date	16-Sep
Average Time	97.35%
Date	17-Sep
Average Time	98.04%
Date	18-Sep
Average Time	97.79%
Date	19-Sep
Average Time	98.37%
Date	20-Sep
Average Time	96.14%
Date	21-Sep
Average Time	98.99%
Date	22-Sep
Average Time	99.58%
Date	23-Sep
Average Time	97.51%
Date	24-Sep
Average Time	96.75%
Date	25-Sep
Average Time	95.50%
Date	26-Sep
Average Time	96.85%
Date	27-Sep
Average Time	97.44%
Date	28-Sep
Average Time	98.85%
Date	29-Sep
Average Time	99.33%
Date	30-Sep
Average Time	94.84%

# Account Information Performance (AISP)

This section shows the performance of the Account Information Service Provider channel between 01 July to 30 September 2024.

The daily average response time for transactions in this channel is calculated in milliseconds, with an average of 989 milliseconds per call over this period.



July 2024	
Date	01-Jul
Average Time (ms)	1512
Date	02-Jul
Average Time (ms)	1149
Date	03-Jul
Average Time (ms)	901
Date	04-Jul
Average Time (ms)	1238
Date	05-Jul
Average Time (ms)	1220
Date	06-Jul
Average Time (ms)	829
Date	07-Jul
Average Time (ms)	629
Date	08-Jul
Average Time (ms)	1113
Date	09-Jul
Average Time (ms)	1261
Date	10-Jul
Average Time (ms)	1044
Date	11-Jul
Average Time (ms)	1107
Date	12-Jul
Average Time (ms)	1083
Date	13-Jul
Average Time (ms)	653
Date	14-Jul
Average Time (ms)	654
Date	15-Jul
Average Time (ms)	1035
Date	16-Jul
Average Time (ms)	917
Date	17-Jul
Average Time (ms)	996
Date	18-Jul
Average Time (ms)	1073
Date	19-Jul
Average Time (ms)	1167
Date	20-Jul
Average Time (ms)	807
Date	21-Jul
Average Time (ms)	650
Date	22-Jul
Average Time (ms)	1122
Date	23-Jul
Average Time (ms)	1099
Date	24-Jul
Average Time (ms)	1088
Date	25-Jul
Average Time (ms)	1117
Date	26-Jul
Average Time (ms)	1347
Date	27-Jul
Average Time (ms)	724
Date	28-Jul
Average Time (ms)	910
Date	29-Jul
Average Time (ms)	635
Date	30-Jul
Average Time (ms)	536
Date	31-Jul
Average Time (ms)	1238

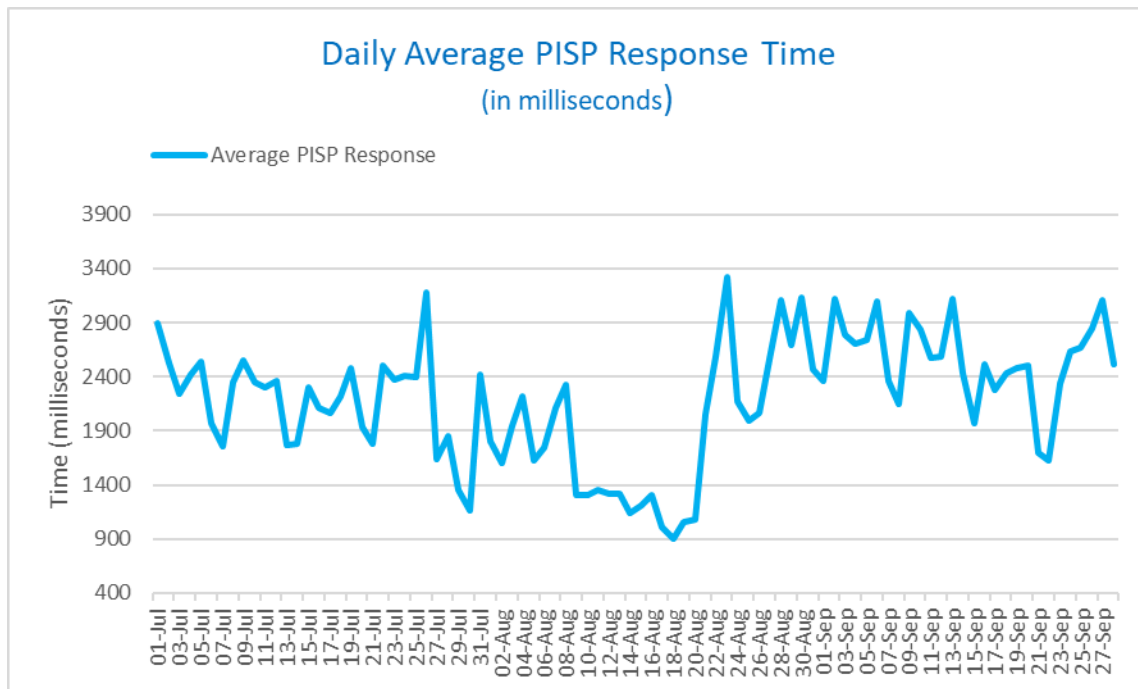
August 2024	
Date	01-Aug
Average Time (ms)	904
Date	02-Aug
Average Time (ms)	814
Date	03-Aug
Average Time (ms)	782
Date	04-Aug
Average Time (ms)	901
Date	05-Aug
Average Time (ms)	590
Date	06-Aug
Average Time (ms)	549
Date	07-Aug
Average Time (ms)	888
Date	08-Aug
Average Time (ms)	991
Date	09-Aug
Average Time (ms)	1108
Date	10-Aug
Average Time (ms)	1106
Date	11-Aug
Average Time (ms)	1132
Date	12-Aug
Average Time (ms)	1110
Date	13-Aug
Average Time (ms)	1112
Date	14-Aug
Average Time (ms)	851
Date	15-Aug
Average Time (ms)	943
Date	16-Aug
Average Time (ms)	1105
Date	17-Aug
Average Time (ms)	601
Date	18-Aug
Average Time (ms)	536
Date	19-Aug
Average Time (ms)	679
Date	20-Aug
Average Time (ms)	703
Date	21-Aug
Average Time (ms)	683
Date	22-Aug
Average Time (ms)	1104
Date	23-Aug
Average Time (ms)	1515
Date	24-Aug
Average Time (ms)	660
Date	25-Aug
Average Time (ms)	602
Date	26-Aug
Average Time (ms)	615
Date	27-Aug
Average Time (ms)	1000
Date	28-Aug
Average Time (ms)	1449
Date	29-Aug
Average Time (ms)	1142
Date	30-Aug
Average Time (ms)	1223
Date	31-Aug
Average Time (ms)	828

September 2024	
Date	01-Sep
Average Time (ms)	749
Date	02-Sep
Average Time (ms)	1346
Date	03-Sep
Average Time (ms)	1161
Date	04-Sep
Average Time (ms)	1029
Date	05-Sep
Average Time (ms)	1210
Date	06-Sep
Average Time (ms)	1361
Date	07-Sep
Average Time (ms)	741
Date	08-Sep
Average Time (ms)	642
Date	09-Sep
Average Time (ms)	1283
Date	10-Sep
Average Time (ms)	1216
Date	11-Sep
Average Time (ms)	956
Date	12-Sep
Average Time (ms)	980
Date	13-Sep
Average Time (ms)	1349
Date	14-Sep
Average Time (ms)	854
Date	15-Sep
Average Time (ms)	710
Date	16-Sep
Average Time (ms)	1180
Date	17-Sep
Average Time (ms)	984
Date	18-Sep
Average Time (ms)	1011
Date	19-Sep
Average Time (ms)	998
Date	20-Sep
Average Time (ms)	1339
Date	21-Sep
Average Time (ms)	923
Date	22-Sep
Average Time (ms)	744
Date	23-Sep
Average Time (ms)	1081
Date	24-Sep
Average Time (ms)	1332
Date	25-Sep
Average Time (ms)	1259
Date	26-Sep
Average Time (ms)	1274
Date	27-Sep
Average Time (ms)	1196
Date	28-Sep
Average Time (ms)	841
Date	29-Sep
Average Time (ms)	772
Date	30-Sep
Average Time (ms)	1377

# Payment Initiation Performance (PISP)

This section shows the performance of the Payment Initiation Service Performance channel between 01 July to 30 September 2024.

The daily average response time for transactions in this channel is calculated in milliseconds, with an average of 2207 milliseconds per call over this period.



July 2024	
Date	01-Jul
Average Time (ms)	2895
Date	02-Jul
Average Time (ms)	2522
Date	03-Jul
Average Time (ms)	2246
Date	04-Jul
Average Time (ms)	2426
Date	05-Jul
Average Time (ms)	2543
Date	06-Jul
Average Time (ms)	1969
Date	07-Jul
Average Time (ms)	1759
Date	08-Jul
Average Time (ms)	2352
Date	09-Jul
Average Time (ms)	2553
Date	10-Jul
Average Time (ms)	2353
Date	11-Jul
Average Time (ms)	2306
Date	12-Jul
Average Time (ms)	2360
Date	13-Jul
Average Time (ms)	1774
Date	14-Jul
Average Time (ms)	1777
Date	15-Jul
Average Time (ms)	2304
Date	16-Jul
Average Time (ms)	2115
Date	17-Jul
Average Time (ms)	2063
Date	18-Jul
Average Time (ms)	2221
Date	19-Jul
Average Time (ms)	2478
Date	20-Jul
Average Time (ms)	1929
Date	21-Jul
Average Time (ms)	1782
Date	22-Jul
Average Time (ms)	2503
Date	23-Jul
Average Time (ms)	2369
Date	24-Jul
Average Time (ms)	2412
Date	25-Jul
Average Time (ms)	2399
Date	26-Jul
Average Time (ms)	3181
Date	27-Jul
Average Time (ms)	1640
Date	28-Jul
Average Time (ms)	1854
Date	29-Jul
Average Time (ms)	1359
Date	30-Jul
Average Time (ms)	1163
Date	31-Jul
Average Time (ms)	2426

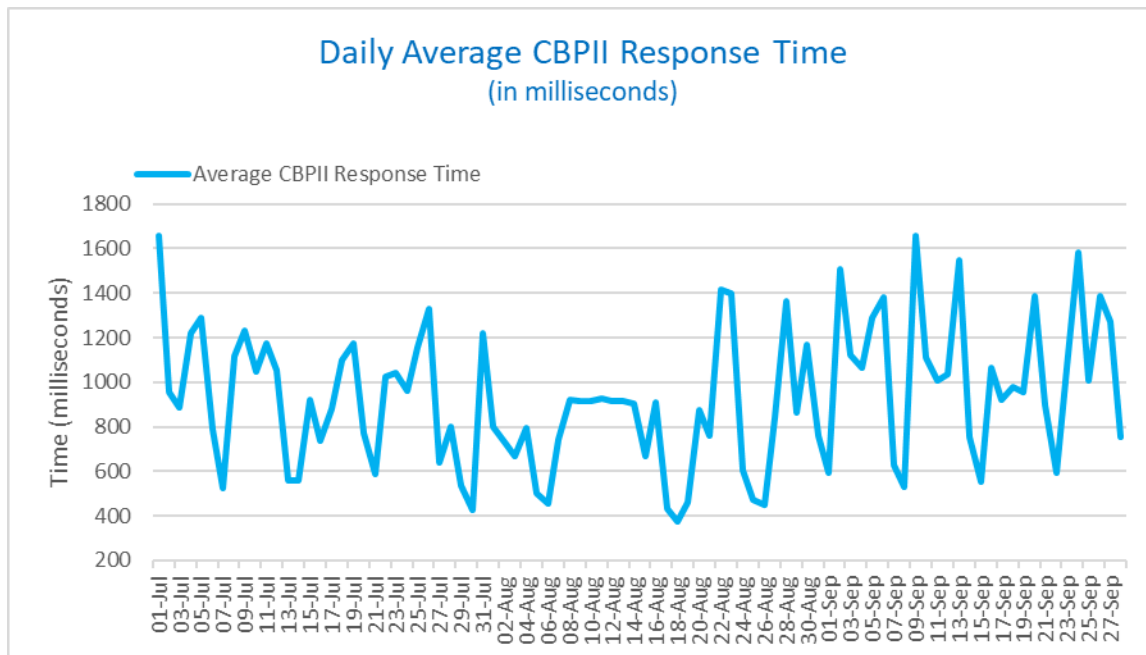
August 2024	
Date	01-Aug
Average Time (ms)	1803
Date	02-Aug
Average Time (ms)	1608
Date	03-Aug
Average Time (ms)	1945
Date	04-Aug
Average Time (ms)	2216
Date	05-Aug
Average Time (ms)	1626
Date	06-Aug
Average Time (ms)	1741
Date	07-Aug
Average Time (ms)	2112
Date	08-Aug
Average Time (ms)	2326
Date	09-Aug
Average Time (ms)	1310
Date	10-Aug
Average Time (ms)	1308
Date	11-Aug
Average Time (ms)	1350
Date	12-Aug
Average Time (ms)	1314
Date	13-Aug
Average Time (ms)	1315
Date	14-Aug
Average Time (ms)	1134
Date	15-Aug
Average Time (ms)	1207
Date	16-Aug
Average Time (ms)	1305
Date	17-Aug
Average Time (ms)	1010
Date	18-Aug
Average Time (ms)	906
Date	19-Aug
Average Time (ms)	1060
Date	20-Aug
Average Time (ms)	1075
Date	21-Aug
Average Time (ms)	2054
Date	22-Aug
Average Time (ms)	2590
Date	23-Aug
Average Time (ms)	3325
Date	24-Aug
Average Time (ms)	2173
Date	25-Aug
Average Time (ms)	1999
Date	26-Aug
Average Time (ms)	2066
Date	27-Aug
Average Time (ms)	2567
Date	28-Aug
Average Time (ms)	3110
Date	29-Aug
Average Time (ms)	2688
Date	30-Aug
Average Time (ms)	3128
Date	31-Aug
Average Time (ms)	2464

September 2024	
Date	01-Sep
Average Time (ms)	2364
Date	02-Sep
Average Time (ms)	3115
Date	03-Sep
Average Time (ms)	2789
Date	04-Sep
Average Time (ms)	2709
Date	05-Sep
Average Time (ms)	2736
Date	06-Sep
Average Time (ms)	3097
Date	07-Sep
Average Time (ms)	2366
Date	08-Sep
Average Time (ms)	2146
Date	09-Sep
Average Time (ms)	2991
Date	10-Sep
Average Time (ms)	2834
Date	11-Sep
Average Time (ms)	2577
Date	12-Sep
Average Time (ms)	2590
Date	13-Sep
Average Time (ms)	3122
Date	14-Sep
Average Time (ms)	2434
Date	15-Sep
Average Time (ms)	1973
Date	16-Sep
Average Time (ms)	2516
Date	17-Sep
Average Time (ms)	2276
Date	18-Sep
Average Time (ms)	2428
Date	19-Sep
Average Time (ms)	2477
Date	20-Sep
Average Time (ms)	2500
Date	21-Sep
Average Time (ms)	1700
Date	22-Sep
Average Time (ms)	1626
Date	23-Sep
Average Time (ms)	2332
Date	24-Sep
Average Time (ms)	2628
Date	25-Sep
Average Time (ms)	2674
Date	26-Sep
Average Time (ms)	2846
Date	27-Sep
Average Time (ms)	3107
Date	28-Sep
Average Time (ms)	2513
Date	29-Sep
Average Time (ms)	2376
Date	30-Sep
Average Time (ms)	3364

# Card Based Payment Instrument Issuer Performance (CBPII)

This section shows the performance of the Card Based Payment Instrument Issuer channel between 01 July to 30 September 2024.

The daily average response time for transactions in this channel is calculated in milliseconds, with an average of 933 milliseconds per call over this period.



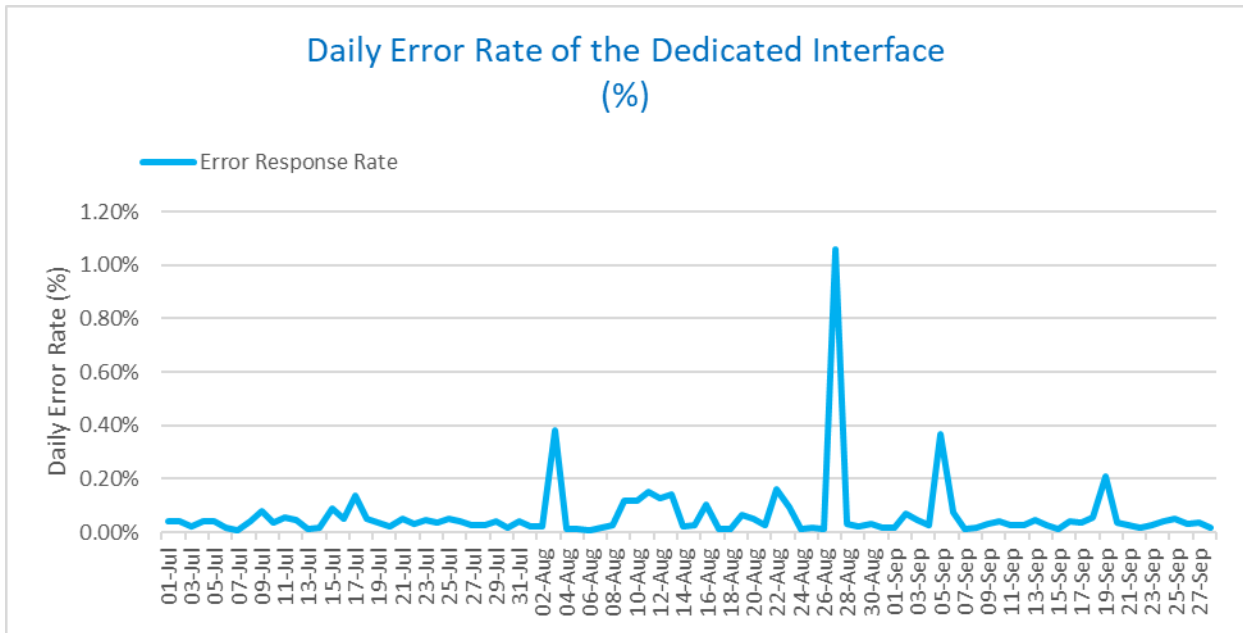
July 2024	
Date	01-Jul
Average Time (ms)	1656
Date	02-Jul
Average Time (ms)	957
Date	03-Jul
Average Time (ms)	888
Date	04-Jul
Average Time (ms)	1222
Date	05-Jul
Average Time (ms)	1291
Date	06-Jul
Average Time (ms)	789
Date	07-Jul
Average Time (ms)	526
Date	08-Jul
Average Time (ms)	1117
Date	09-Jul
Average Time (ms)	1229
Date	10-Jul
Average Time (ms)	1046
Date	11-Jul
Average Time (ms)	1172
Date	12-Jul
Average Time (ms)	1052
Date	13-Jul
Average Time (ms)	558
Date	14-Jul
Average Time (ms)	560
Date	15-Jul
Average Time (ms)	922
Date	16-Jul
Average Time (ms)	735
Date	17-Jul
Average Time (ms)	878
Date	18-Jul
Average Time (ms)	1099
Date	19-Jul
Average Time (ms)	1174
Date	20-Jul
Average Time (ms)	770
Date	21-Jul
Average Time (ms)	586
Date	22-Jul
Average Time (ms)	1025
Date	23-Jul
Average Time (ms)	1040
Date	24-Jul
Average Time (ms)	962
Date	25-Jul
Average Time (ms)	1158
Date	26-Jul
Average Time (ms)	1328
Date	27-Jul
Average Time (ms)	639
Date	28-Jul
Average Time (ms)	797
Date	29-Jul
Average Time (ms)	536
Date	30-Jul
Average Time (ms)	424
Date	31-Jul
Average Time (ms)	1222

August 2024	
Date	01-Aug
Average Time (ms)	800
Date	02-Aug
Average Time (ms)	730
Date	03-Aug
Average Time (ms)	670
Date	04-Aug
Average Time (ms)	795
Date	05-Aug
Average Time (ms)	498
Date	06-Aug
Average Time (ms)	457
Date	07-Aug
Average Time (ms)	743
Date	08-Aug
Average Time (ms)	923
Date	09-Aug
Average Time (ms)	915
Date	10-Aug
Average Time (ms)	913
Date	11-Aug
Average Time (ms)	924
Date	12-Aug
Average Time (ms)	915
Date	13-Aug
Average Time (ms)	916
Date	14-Aug
Average Time (ms)	904
Date	15-Aug
Average Time (ms)	665
Date	16-Aug
Average Time (ms)	912
Date	17-Aug
Average Time (ms)	435
Date	18-Aug
Average Time (ms)	375
Date	19-Aug
Average Time (ms)	458
Date	20-Aug
Average Time (ms)	875
Date	21-Aug
Average Time (ms)	760
Date	22-Aug
Average Time (ms)	1415
Date	23-Aug
Average Time (ms)	1401
Date	24-Aug
Average Time (ms)	604
Date	25-Aug
Average Time (ms)	474
Date	26-Aug
Average Time (ms)	451
Date	27-Aug
Average Time (ms)	839
Date	28-Aug
Average Time (ms)	1366
Date	29-Aug
Average Time (ms)	863
Date	30-Aug
Average Time (ms)	1169
Date	31-Aug
Average Time (ms)	758

September 2024	
Date	01-Sep
Average Time (ms)	594
Date	02-Sep
Average Time (ms)	1508
Date	03-Sep
Average Time (ms)	1120
Date	04-Sep
Average Time (ms)	1062
Date	05-Sep
Average Time (ms)	1286
Date	06-Sep
Average Time (ms)	1383
Date	07-Sep
Average Time (ms)	625
Date	08-Sep
Average Time (ms)	529
Date	09-Sep
Average Time (ms)	1660
Date	10-Sep
Average Time (ms)	1110
Date	11-Sep
Average Time (ms)	1007
Date	12-Sep
Average Time (ms)	1035
Date	13-Sep
Average Time (ms)	1551
Date	14-Sep
Average Time (ms)	756
Date	15-Sep
Average Time (ms)	551
Date	16-Sep
Average Time (ms)	1063
Date	17-Sep
Average Time (ms)	924
Date	18-Sep
Average Time (ms)	977
Date	19-Sep
Average Time (ms)	955
Date	20-Sep
Average Time (ms)	1385
Date	21-Sep
Average Time (ms)	901
Date	22-Sep
Average Time (ms)	593
Date	23-Sep
Average Time (ms)	1065
Date	24-Sep
Average Time (ms)	1581
Date	25-Sep
Average Time (ms)	1006
Date	26-Sep
Average Time (ms)	1384
Date	27-Sep
Average Time (ms)	1270
Date	28-Sep
Average Time (ms)	756
Date	29-Sep
Average Time (ms)	695
Date	30-Sep
Average Time (ms)	1251

# Open Banking Dedicated Interface Performance

The daily error rate of the open banking dedicated interface is calculated as the proportion unsuccessful calls from any third party out of the total number of requests received each day.



July 2024	
Date	01-Jul
Daily error Rate (%)	0.04%
Date	02-Jul
Daily error Rate (%)	0.04%
Date	03-Jul
Daily error Rate (%)	0.02%
Date	04-Jul
Daily error Rate (%)	0.04%
Date	05-Jul
Daily error Rate (%)	0.04%
Date	06-Jul
Daily error Rate (%)	0.02%
Date	07-Jul
Daily error Rate (%)	0.01%
Date	08-Jul
Daily error Rate (%)	0.04%
Date	09-Jul
Daily error Rate (%)	0.08%
Date	10-Jul
Daily error Rate (%)	0.04%
Date	11-Jul
Daily error Rate (%)	0.06%
Date	12-Jul
Daily error Rate (%)	0.05%
Date	13-Jul
Daily error Rate (%)	0.01%
Date	14-Jul
Daily error Rate (%)	0.02%
Date	15-Jul
Daily error Rate (%)	0.09%
Date	16-Jul
Daily error Rate (%)	0.05%
Date	17-Jul
Daily error Rate (%)	0.14%
Date	18-Jul
Daily error Rate (%)	0.05%
Date	19-Jul
Daily error Rate (%)	0.04%
Date	20-Jul
Daily error Rate (%)	0.02%
Date	21-Jul
Daily error Rate (%)	0.05%
Date	22-Jul
Daily error Rate (%)	0.03%
Date	23-Jul
Daily error Rate (%)	0.04%
Date	24-Jul
Daily error Rate (%)	0.04%
Date	25-Jul
Daily error Rate (%)	0.05%
Date	26-Jul
Daily error Rate (%)	0.04%
Date	27-Jul
Daily error Rate (%)	0.03%
Date	28-Jul
Daily error Rate (%)	0.03%
Date	29-Jul
Daily error Rate (%)	0.04%
Date	30-Jul
Daily error Rate (%)	0.02%
Date	31-Jul
Daily error Rate (%)	0.04%

August 2024	
Date	01-Aug
Daily error Rate (%)	0.02%
Date	02-Aug
Daily error Rate (%)	0.02%
Date	03-Aug
Daily error Rate (%)	0.38%
Date	04-Aug
Daily error Rate (%)	0.01%
Date	05-Aug
Daily error Rate (%)	0.01%
Date	06-Aug
Daily error Rate (%)	0.01%
Date	07-Aug
Daily error Rate (%)	0.02%
Date	08-Aug
Daily error Rate (%)	0.03%
Date	09-Aug
Daily error Rate (%)	0.12%
Date	10-Aug
Daily error Rate (%)	0.12%
Date	11-Aug
Daily error Rate (%)	0.15%
Date	12-Aug
Daily error Rate (%)	0.13%
Date	13-Aug
Daily error Rate (%)	0.14%
Date	14-Aug
Daily error Rate (%)	0.02%
Date	15-Aug
Daily error Rate (%)	0.03%
Date	16-Aug
Daily error Rate (%)	0.10%
Date	17-Aug
Daily error Rate (%)	0.01%
Date	18-Aug
Daily error Rate (%)	0.01%
Date	19-Aug
Daily error Rate (%)	0.07%
Date	20-Aug
Daily error Rate (%)	0.05%
Date	21-Aug
Daily error Rate (%)	0.03%
Date	22-Aug
Daily error Rate (%)	0.16%
Date	23-Aug
Daily error Rate (%)	0.10%
Date	24-Aug
Daily error Rate (%)	0.01%
Date	25-Aug
Daily error Rate (%)	0.02%
Date	26-Aug
Daily error Rate (%)	0.01%
Date	27-Aug
Daily error Rate (%)	1.06%
Date	28-Aug
Daily error Rate (%)	0.03%
Date	29-Aug
Daily error Rate (%)	0.02%
Date	30-Aug
Daily error Rate (%)	0.03%
Date	31-Aug
Daily error Rate (%)	0.02%

September 2024	
Date	01-Sep
Daily error Rate (%)	0.02%
Date	02-Sep
Daily error Rate (%)	0.07%
Date	03-Sep
Daily error Rate (%)	0.05%
Date	04-Sep
Daily error Rate (%)	0.03%
Date	05-Sep
Daily error Rate (%)	0.37%
Date	06-Sep
Daily error Rate (%)	0.07%
Date	07-Sep
Daily error Rate (%)	0.01%
Date	08-Sep
Daily error Rate (%)	0.02%
Date	09-Sep
Daily error Rate (%)	0.03%
Date	10-Sep
Daily error Rate (%)	0.04%
Date	11-Sep
Daily error Rate (%)	0.03%
Date	12-Sep
Daily error Rate (%)	0.03%
Date	13-Sep
Daily error Rate (%)	0.05%
Date	14-Sep
Daily error Rate (%)	0.03%
Date	15-Sep
Daily error Rate (%)	0.01%
Date	16-Sep
Daily error Rate (%)	0.04%
Date	17-Sep
Daily error Rate (%)	0.03%
Date	18-Sep
Daily error Rate (%)	0.06%
Date	19-Sep
Daily error Rate (%)	0.21%
Date	20-Sep
Daily error Rate (%)	0.04%
Date	21-Sep
Daily error Rate (%)	0.03%
Date	22-Sep
Daily error Rate (%)	0.02%
Date	23-Sep
Daily error Rate (%)	0.03%
Date	24-Sep
Daily error Rate (%)	0.04%
Date	25-Sep
Daily error Rate (%)	0.05%
Date	26-Sep
Daily error Rate (%)	0.03%
Date	27-Sep
Daily error Rate (%)	0.04%
Date	28-Sep
Daily error Rate (%)	0.02%
Date	29-Sep
Daily error Rate (%)	0.02%
Date	30-Sep
Daily error Rate (%)	0.05%