

REP020 Quarterly Statistics on Availability and Performance of Dedicated Interfaces

Reporting Currency: N/A

Currency Units: N/A

Special Instructions

Firms who do not operate a dedicated interface should respond 'Yes' to Question 1 and submit a nil return.

For the reporting period between 1 OCT 2024 and 30 DEC 2024 – The SCA-RTS requires quarterly statistics to be published from 14 September 2019. Therefore for this reporting period, firms are only required to provide us with statistics between 14 September 2019 and 30 September 2019. These statistics for each PSU and dedicated interface must be entered in Days 76 to 92 and firms must enter 0 for all earlier days in the quarter (Days 1 to 75) except Uptime (%) which should be entered as 100.00.

For all subsequent reporting periods - The statistics must be entered from Day 1 and any surplus days at the end of the quarter (for example, Quarter 1 only contains 90 Days, and Quarter 2 contains 91 Days) can be left blank.

Percentage figures are to be provided to two decimal places, and milliseconds are to be provided as a whole number.

Multiple interface tables must be completed in Question 2 for each payment service user interface and dedicated interface for which the firm has published the daily statistics on its website. To add additional interface tables, please select the 'Number of interfaces to add' from the bottom of the form, then select 'Add'.

1 Do you wish to make a nil return? **A**

2 Daily statistics

This section must be completed for each payment service user interface and dedicated interface for which the firm has published the daily statistics on its website.

Interface Name/Id		Interface type	Has exemption been granted for dedicated interface?			
A		B	C			
VEGA EBANKING 184825		PSU interface	no			

Day	Availability statistics		Performance statistics				
	Uptime (%)	Downtime (%)	Payment services user interface	Dedicated interface			
			Response (milliseconds)	AISP response (milliseconds)	PISP response (milliseconds)	CBP/II / PISP Yes/No response (milliseconds)	Error response rate (%)
D	E	F	G	H	I	J	
1	100.00	0.00	108				
2	100.00	0.00	107				
3	100.00	0.00	105				
4	100.00	0.00	105				
5	100.00	0.00	107				
6	100.00	0.00	126				
7	100.00	0.00	108				
8	100.00	0.00	103				
9	100.00	0.00	102				
10	100.00	0.00	106				
11	100.00	0.00	110				
12	100.00	0.00	110				
13	100.00	0.00	130				
14	100.00	0.00	113				
15	100.00	0.00	110				
16	100.00	0.00	117				
17	100.00	0.00	113				
18	100.00	0.00	117				
19	99.58	0.42	127				
20	100.00	0.00	123				
21	100.00	0.00	114				
22	100.00	0.00	115				
23	100.00	0.00	119				
24	100.00	0.00	108				
25	100.00	0.00	111				
26	100.00	0.00	111				

27	100.00	0.00	132			
28	98.42	1.58	117			
29	100.00	0.00	120			
30	100.00	0.00	105			
31	100.00	0.00	109			
32	100.00	0.00	106			
33	100.00	0.00	117			
34	100.00	0.00	121			
35	100.00	0.00	104			
36	100.00	0.00	98			
37	100.00	0.00	101			
38	100.00	0.00	107			
39	100.00	0.00	100			
40	100.00	0.00	107			
41	100.00	0.00	126			
42	100.00	0.00	105			
43	100.00	0.00	96			
44	100.00	0.00	97			
45	100.00	0.00	106			
46	100.00	0.00	98			
47	100.00	0.00	103			
48	100.00	0.00	110			
49	100.00	0.00	106			
50	100.00	0.00	102			
51	100.00	0.00	104			
52	100.00	0.00	109			
53	100.00	0.00	105			
54	99.42	0.58	126			
55	100.00	0.00	98			
56	100.00	0.00	109			
57	100.00	0.00	104			
58	100.00	0.00	99			
59	100.00	0.00	98			
60	100.00	0.00	95			
61	100.00	0.00	99			
62	100.00	0.00	121			
63	100.00	0.00	106			
64	100.00	0.00	101			
65	100.00	0.00	105			
66	100.00	0.00	100			
67	100.00	0.00	98			
68	100.00	0.00	97			
69	100.00	0.00	120			
70	100.00	0.00	109			
71	100.00	0.00	103			
72	100.00	0.00	107			
73	100.00	0.00	109			
74	100.00	0.00	108			
75	100.00	0.00	104			
76	100.00	0.00	94			
77	100.00	0.00	108			
78	100.00	0.00	112			
79	100.00	0.00	107			
80	100.00	0.00	111			
81	100.00	0.00	105			
82	99.67	0.33	111			
83	100.00	0.00	112			
84	100.00	0.00	99			
85	100.00	0.00	108			
86	100.00	0.00	102			
87	100.00	0.00	106			
88	100.00	0.00	110			
89	100.00	0.00	109			
90	100.00	0.00	112			
91	100.00	0.00	103			
92	100.00	0.00	105			