

Availability and performance statistics

On this page you can find the statistics of the API's availability and performance on a quarterly basis. The service availability is calculated as uptime (100%) minus the downtime percentage (%). The performance is shown in milliseconds (ms) and is the time it takes for the bank to respond to a specific request made by a third party.

Service availability

The table below contains the monthly availability and the monthly success of all PSD2 API's combined.

Period	PSD2 API's		
	Uptime (%)	Downtime (%)	Error Rate (5xx)
1-30 April 2023	100	0	8
1-31 May 2023	99,97	0,03	87
1-30 June 2023	99,98	0,02	63

If service availability was 100%, a limited number of requests was made in the period.

Performance

The table below contains the monthly average performance in milliseconds.

Period	PSD2 API's	
	AIS response time (ms)	PIS response time (ms)
1-30 April 2023	1 941	1 068
1-31 May 2023	1 692	1 011
1-30 June 2023	1 659	1 043

If response times were 0 milliseconds, a limited number of requests was made in the period.

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Period	Uptime (%)	Downtime (%)	Error Rate (5xx)
1-30 April 2023	100	0	0
1-31 May 2023	100	0	0
1-30 June 2023	100	0	0

If service availability was 100%, a limited number of requests was made in the period.

Performance

The table below contains the monthly average performance in milliseconds.

PSD2 API's		
Period	AIS response time (ms)	PIS response time (ms)
1-30 April 2023	0	0
1-31 May 2023	0	0
1-30 June 2023	0	0

If response times were 0 milliseconds, a limited number of requests was made in the period.

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Period	PSD2 API's		
	Uptime (%)	Downtime (%)	Error Rate (5xx)
1-30 April 2023	99,69	0,31	73
1-31 May 2023	99,43	0,57	126
1-30 June 2023	98,58	1,42	222

If service availability was 100%, a limited number of requests was made in the period.

Performance

The table below contains the monthly average performance in milliseconds.

Period	PSD2 API's	
	AIS response time (ms)	PIS response time (ms)
1-30 April 2023	1 551	0
1-31 May 2023	1 493	0
1-30 June 2023	2 405	0

If response times were 0 milliseconds, a limited number of requests was made in the period.