



OPEN BANKING OUR PERFORMANCE

Retail
July – September 2025



LLOYDS BANK

Open Banking – a quarterly report

What can this report tell me?

This report is a good way for you to see how we're performing in Open Banking.

We'll usually publish it four times a year and it will help you to see:

- how long all of our online services are up or down (otherwise known as 'uptime' or 'downtime').
- how long all of our online services take to respond to each and every request.
- how frequently we have errors that mean that other websites or apps can't talk to our systems.

Why do we publish this?

We do this, because both the European Banking Authority and the Financial Conduct Authority want to make sure that you're getting the best possible service – as do we. This means that each and every financial provider in Open Banking needs to publish the same types of data.

How can I find out more about Open Banking?

To find out more about what we offer and how we're doing it, take a look at our Open Banking pages.

www.lloydsbank.com/online-banking/open-banking

If you're more interested in the technical side, take a look at the Open Banking Standard pages.

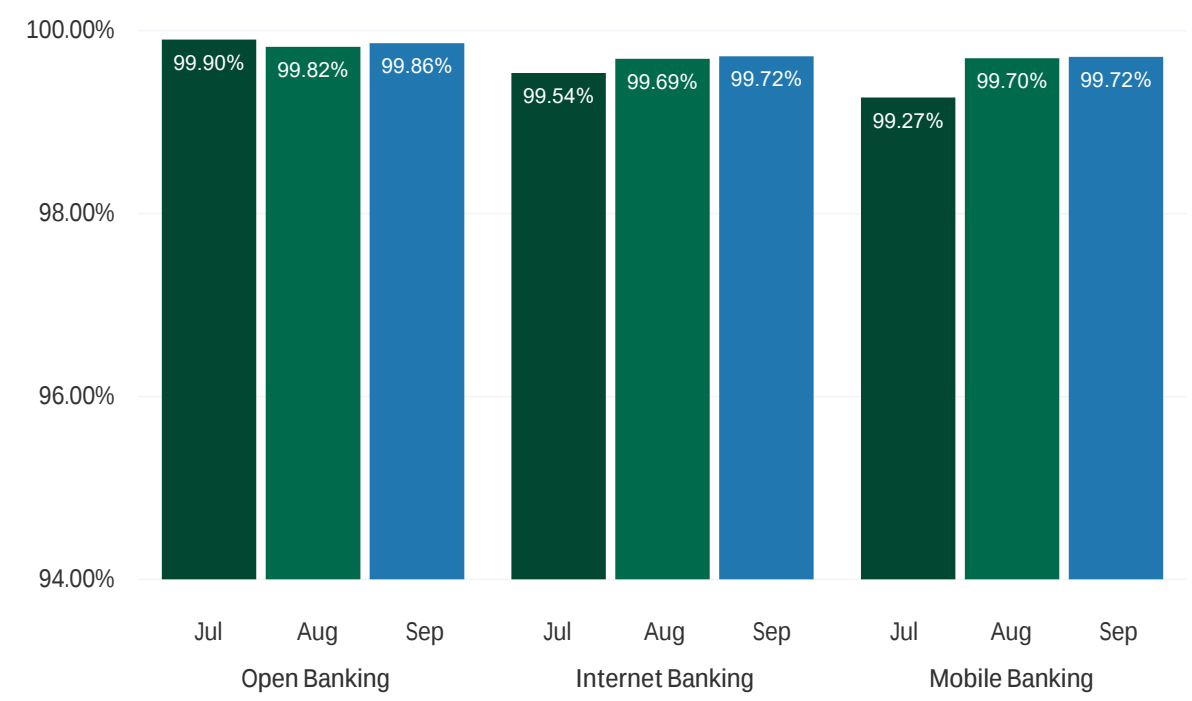
standards.openbanking.org.uk

Service availability

July - September 2025

We aim to be available all the time. But, from time to time, there might be some planned or unplanned downtime. The bar chart and figures below, show just how available we've been this quarter.

How long our service has been available for (%)



What the source data looks like

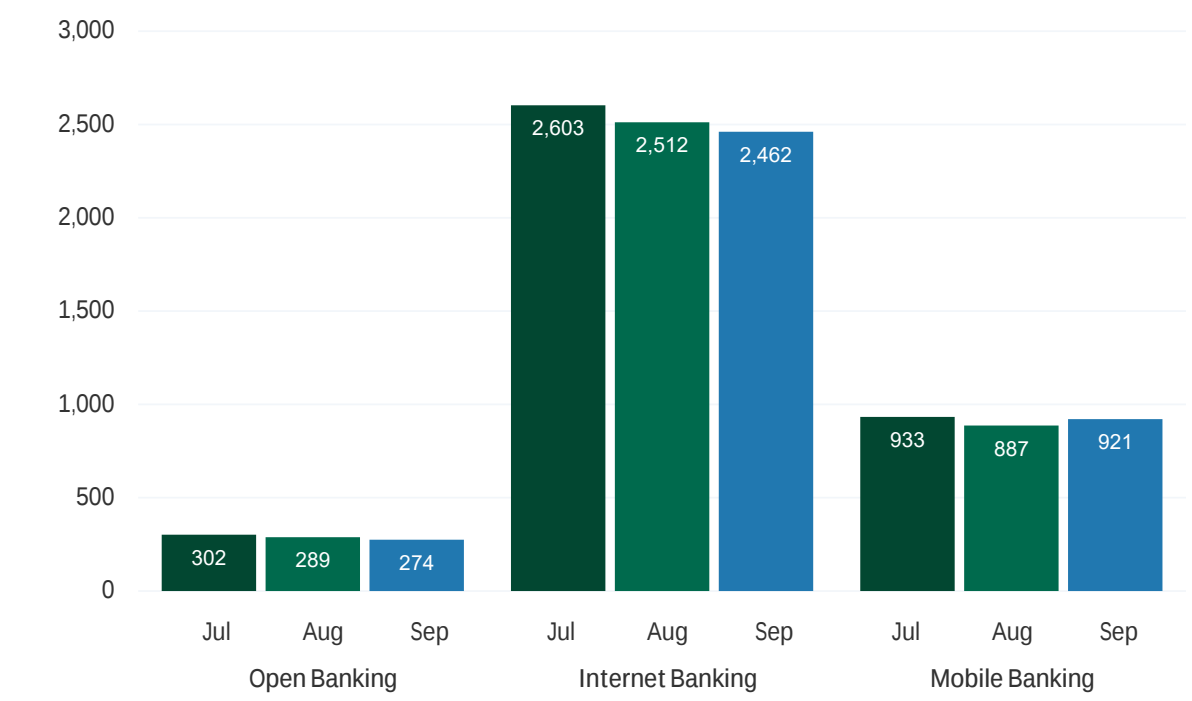
		Open Banking	Internet Banking	Mobile Banking
July	Availability	99.90%	99.54%	99.27%
	Planned downtime	0m	0m	0m
	Unplanned downtime	43m	3h 26m	5h 26m
August	Availability	99.82%	99.69%	99.70%
	Planned downtime	0m	0m	0m
	Unplanned downtime	1h 19m	2h 17m	2h 14m
September	Availability	99.86%	99.72%	99.72%
	Planned downtime	0m	0m	0m
	Unplanned downtime	59m	2h 2m	2h 3m

Account information services

July - September 2025

We like to measure how long it takes us to respond to each account information request. So, whatever information you're sharing, we will always track how fast we are. The bar chart and figures below, show just how quick we've been this quarter.

How long it's taken us to respond to account information requests (in milliseconds)



What the source data looks like

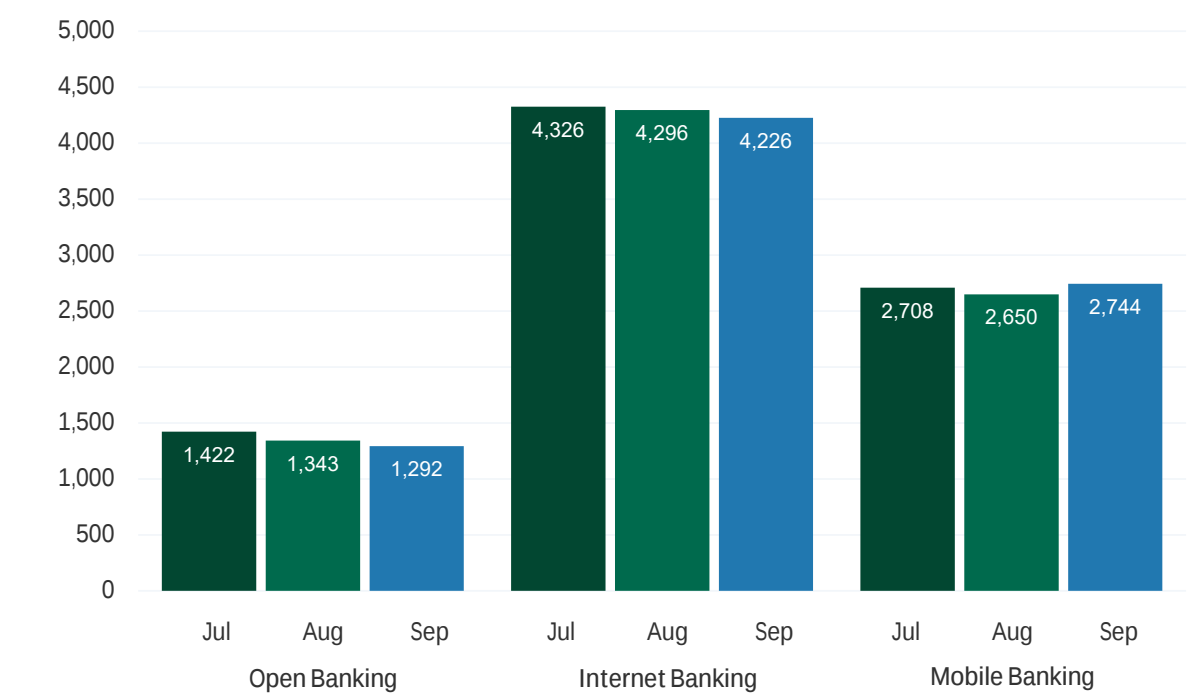
	Open Banking	Internet Banking	Mobile Banking
July	302ms	2,603ms	933ms
August	289ms	2,512ms	887ms
September	274ms	2,462ms	921ms

Payment services

July - September 2025

We like to measure how long it takes us to respond to each payment request. So, whatever payment's being set up, we will always track how fast we are. The bar chart and figures below, show just how quick we've been this quarter.

How long it's taken us to respond to payment requests (in milliseconds)



What the source data looks like

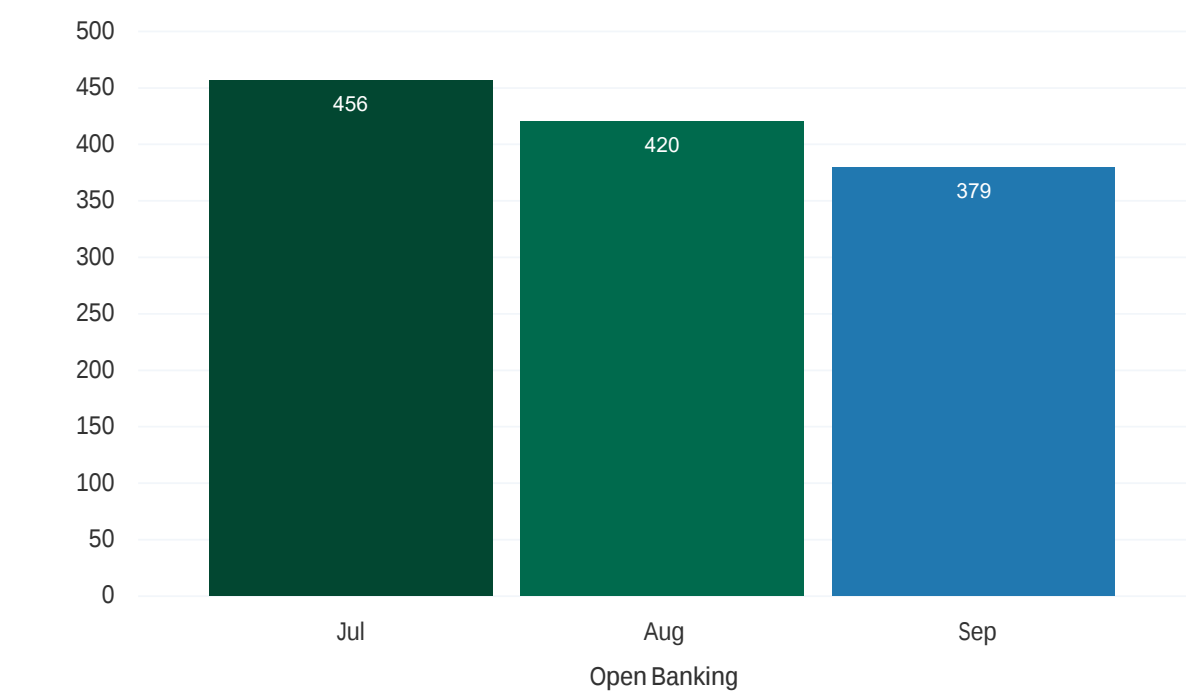
	Open Banking	Internet Banking	Mobile Banking
July	1,422ms	4,326ms	2,708ms
August	1,343ms	4,296ms	2,650ms
September	1,292ms	4,226ms	2,744ms

Funds checking services

July - September 2025

We like to measure how long it takes us to respond to each funds checking request. So we will always track how fast we are. The bar chart and figures below, show just how quick we've been this quarter.

How long it's taken us to respond to funds checking requests (in milliseconds)



What the source data looks like

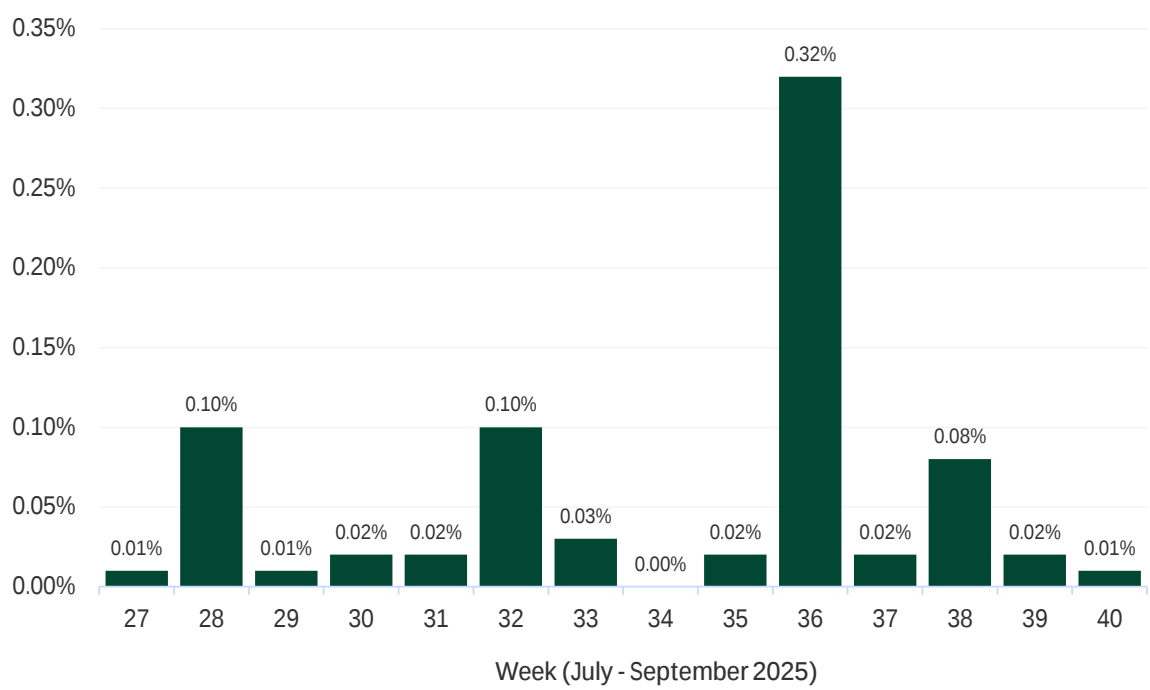
Open Banking	
July	456ms
August	420ms
September	379ms

Error rates

July - September 2025

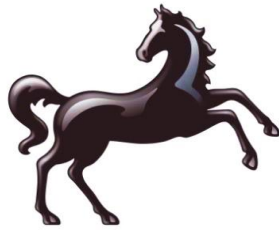
Sometimes, when a website or app tries to talk to our systems, there may be a problem. If we can't provide them with an access point (also known as an 'API'), then the request will fail and we will report it as an error. The bar chart and figures below, show the error rates this quarter.

What our error rates have been (%)



What the source data looks like

Week	27	28	29	30	31	32	33	34	35	36	37	38	39	40
Rate (%)	0.01	0.10	0.01	0.02	0.02	0.10	0.03	0.00	0.02	0.32	0.02	0.08	0.02	0.01



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