## Network connectivity test results for your location

Report ID: 4e137545-ba08-480	b-99a4-d5aa0622b050
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 ${f C}$  Auto saved the test result

All HTTP connectivity tests to Microsoft 365 Copilot

endpoints have passed.

Summary **Details** 

**Https Connectivity** 

Here are the detailed connectivity test results for your location. Learn about the tests we run Your location information

	Test	Result
	Your location	Indianapolis, IN, United States found by the web browser
	Network egress location (the location where your network connects to your ISP)	Thornton, Colorado, United States
<b>A</b>	Your distance from the network egress location	993 miles (1,599 kilometers)
•	Customers in your metropolitan area with better performance	Not a significant number of other customers have be network connectivity.
	Time to make a DNS request on your network	192.168.123.4 (15 ms) 192.168.123.7
•	Your distance from and/or time to connect to a DNS recursive resolver	50.226.199.219 (8 ms)
•	If you use a proxy server, distance from your location and time to connect	A proxy server was not identified in your connection
•	Virtual private network (VPN) you use to connect to your organization	No VPN detected
Micro	osoft 365 Copilot	
	Test	Result

	Test	Result
•	Websocket (WSS) enablement	Your network doesn't block the WebSocket (WSS) connections required for Microsoft 365 Copilot.
•	Latency	34.75ms

## **Exchange Online**

	Test	Result
•	Exchange service front door location	Chicago, IL, United States (15 ms).
	Best Exchange service front door(s) for your location	Boydton, VA, United States Cheyenne, WY, United States Chicago, IL, United States Des Moines, IA, United States Manassas, VA, United States Phoenix, AZ, United States Quebec, QC, Canada San Antonio, TX, United States Toronto, ON, Canada
	Service front door recorded in the client DNS	outlook.office365.com -> MDW-efz.ms-acdc.office.cc

## **SharePoint Online**

Your network isn't currently connecting through a SharePoint service front door, and this means we can't t bandwidth for your SharePoint connection.

This bandwidth result is for the SharePoint service front door closest to your location which might have be performance then you're experiencing.

	Test	Result	
•	The service front door location	Chicago, IL, United States (12 ms)	
	Best SharePoint service front door(s) for your location	Alpharetta, GA, United States Ashburn, VA, United States Boydton, VA, United States Cheyenne, WY, United States Chicago, IL, United States Des Moines, IA, United States Englewood, CO, United States	ŢŢ.
		Houston, TX, United States	

	Test	Result
		Memphis, United States
		Miami, FL, United States
		Minneapolis, United States
		Montreal, QC, Canada
		New Jersey, United States
		Phoenix, AZ, United States
		Plano, United States
		San Antonio, TX, United States
		SOUTHFIELD, United States
		Toronto, ON, Canada
•	Download speed	18.00 MBps
•	Buffer bloat	+0 ms
	Service front door recorded in the client DNS	PremierPowerMaintenance.sharepoint.com -> dual- 0005.spo-msedge.net [13.107.138.10]
/licro	soft Teams	
	Test	Result
9	Media connectivity (audio, video, and application sharing)	No errors
•	Packet loss	0.00% (target < 1% during 15 s)
9	Packet loss  Latency	0.00% (target < 1% during 15 s)  29 ms (target < 100 ms)

All connectivity tests passed

## network path