CloudHarmony Options Menu









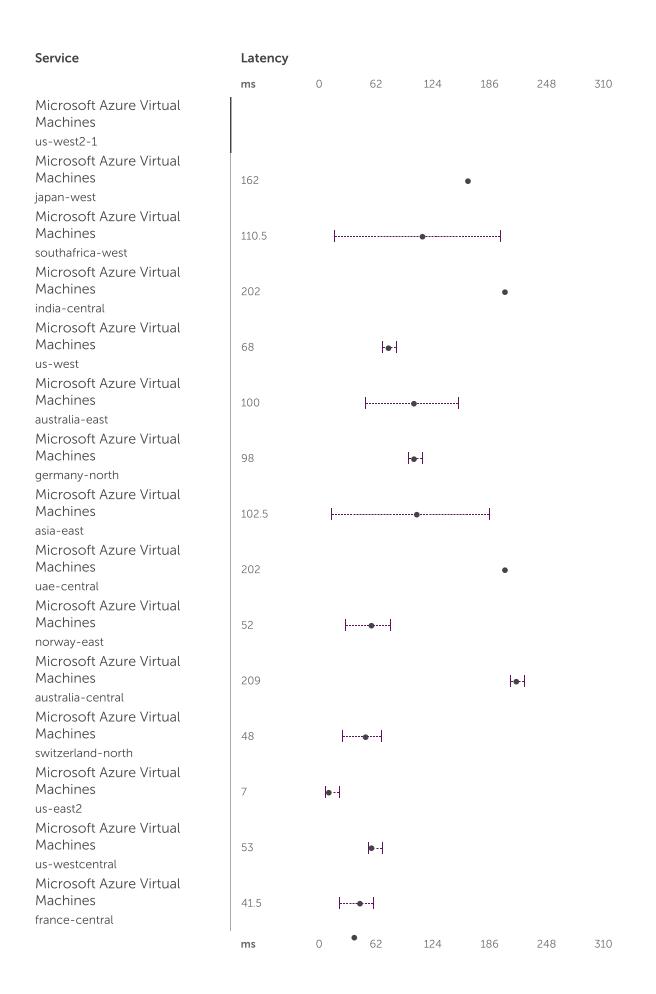
## Microsoft Azure Network Test

</>

</>
Javascript Tag

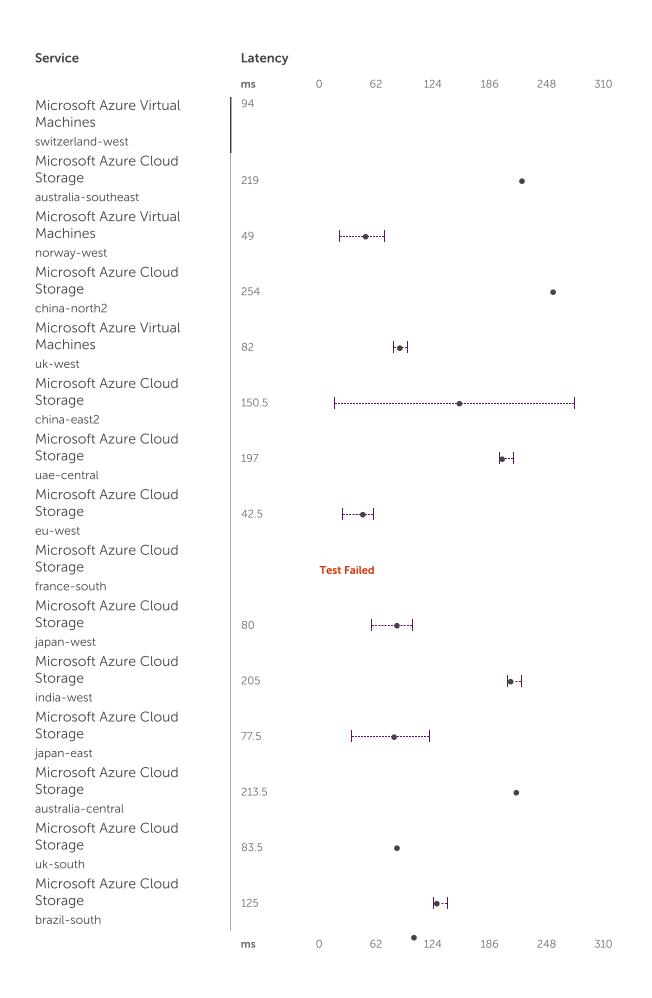
Results for latency tests from your connection to Microsoft Azure. For test result details, place the mouse cursor over result bars in the table below.

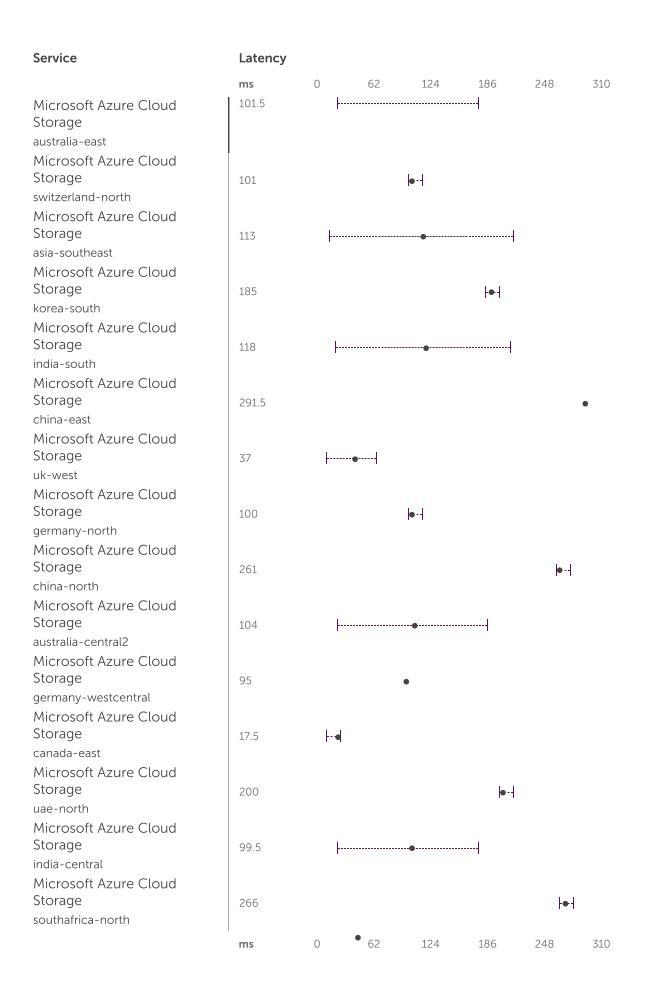
Service	Latency						
	ms	0	62	124	186	248	310
Azure CDN from Akamai	0	•					
Azure CDN from Verizon	3	•					
Microsoft Azure Virtual Machines us-west2-2	63		<b> •</b>				
Microsoft Azure Virtual Machines	39		<b> •-</b>				
us-northcentral Microsoft Azure Cloud Storage us-east	2	<b> •</b> -					
Microsoft Azure Virtual Machines korea-central	182				<b> •</b>		
Microsoft Azure Virtual Machines india-south	235					•	
Microsoft Azure Virtual Machines us-east	3	•					
Microsoft Azure Virtual Machines uk-south	80		<del>•</del> -				
Microsoft Azure Virtual Machines us-central	38.5		<del>•  </del>				
	68.5		•				
	ms	0	62	124	186	248	310



Service	Latency					
	ms	0 62	124	186	248	310
Microsoft Azure Virtual Machines canada-east	35	} <u> </u>				
Microsoft Azure Virtual						
Machines	30	ŀ <mark>●</mark> -l				
canada-central						
Microsoft Azure Virtual						
Machines	99		•			
france-south						
Microsoft Azure Virtual						
Machines	59	······	-			
brazil-south						
Microsoft Azure Virtual Machines	70	1. 1				
us-southcentral	38	<b> •</b>				
Microsoft Azure Virtual						
Machines	71	<b> -</b>				
eu-north	/1	P*1				
Microsoft Azure Virtual						
Machines	103	ļ	••••			
australia-central2		·		·		
Microsoft Azure Cloud						
Storage	41	<b>-</b>				
us-central						
Microsoft Azure Virtual						
Machines	93.5	•				
germany-westcentral						
Microsoft Azure Virtual						
Machines	90	·····•				
korea-south						
Microsoft Azure Virtual Machines	225.5				1 1	
asia-southeast	225.5				<b>  </b>	
Microsoft Azure Virtual						
Machines	203			<b>├</b> ●-		
uae-north				1-1		
Microsoft Azure Cloud						
Storage	10	<b> •</b> -				
us-east2						
Microsoft Azure Virtual						
Machines	106.5	ļ	•			
australia-southeast						
Microsoft Azure Virtual						
Machines	156		•			
japan-east		Task Falls 1				
	ms	Test Failed 62	124	186	248	310

Service	Latency						
	ms	0	62	124	186	248	310
Microsoft Azure Virtual Machines us-west2-3							
Microsoft Azure Cloud Storage us-west	33.5	<u> -</u>	<b>-</b> •				
Microsoft Azure Cloud Storage	44		•				
us-northcentral							
Microsoft Azure Virtual Machines	89		ŀ	►H			
eu-west Microsoft Azure Virtual Machines	197.5				<b> •</b>		
india-west	137.3						
Microsoft Azure Cloud Storage	18	ļ <b>•</b> .	1				
us-southcentral							
Microsoft Azure Cloud Storage	29.5	ŀ	·•-				
canada-central							
Microsoft Azure Cloud Storage	74		•				
eu-north Microsoft Azure Cloud							
Storage us-westcentral	54		•				
Microsoft Azure Cloud Storage us-west2	69		•				
Microsoft Azure Cloud Storage southafrica-west	111	<b> </b> -		<b>-</b>			
Microsoft Azure Cloud Storage switzerland-west	95.5			•			
Switzerland-west Microsoft Azure Cloud							
Storage korea-central	90.5		ļ	•			
Microsoft Azure Virtual Machines	247					•	
southafrica-north							
Microsoft Azure Cloud Storage	49.5	ŀ					
norway-west				_			
	ms	0	62	124	186	248	310





Service	Latency								
	ms	0		62	124	186	248	310	
Microsoft Azure Cloud Storage	42		ļ	1					
france-central									
Microsoft Azure Cloud Storage asia-east	207	<del>l</del> ●-l							
Microsoft Azure Cloud Storage norway-east	110				<del> •- </del>				
	ms	0		62	124	186	248	310	

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