

Network Watcher | Connection troubleshoot

Microsoft

Network Watcher Connection Troubleshoot provides the capability to check a direct TCP connection from a virtual machine (VM) to a VM, fully qualified domain name (FQDN), URI, or IPv4 address. To start, choose a source to start the connection from, and the destination you wish to connect to and select "Check".

[Learn more.](#)

Source

Subscription * ⓘ

Azure subscription 1

Resource group *

az104-06-rg1

Source type *

Virtual machine

*Virtual machine

az104-06-vm3

Destination

☐ Select a virtual machine ☒ Specify manually

URI, FQDN or IP address *

10.63.0.4 ✓

Probe Settings

Protocol ⓘ

TCP ICMP

Destination port * ⓘ

3389 ✓

Advanced settings

Check

Status



Reachable

Agent extension version
1.4

Source virtual machine
az104-06-vm3

Grid view Topology view

Hops

Name	IP address	Status	Next hop IP address	RTT
 az104-06-vm3	10.63.0.4	✓	10.63.0.4	0
 Destination (10...	10.63.0.4	✓	-	-

Average Latency in milliseconds
1

Minimum Latency in milliseconds
1

Maximum Latency in milliseconds
1

Probes Sent
66

Probes Failed
0

