

Checked TapeTrack Service was running. Pinged with TMSS10Ping Checked TapeTrack was listening on port 5000. C:\WINDOWS\system32>sc query "TMSS10SVC"

SERVICE\_NAME: TMSS10SVC

TYPE	:	10	WIN32_OWN_PROCESS
STATE	:	4	RUNNING
			(STOPPABLE, NOT_PAUSABLE, IGNORES_SHUTDOWN)
WIN32_EXIT_CODE	:	0	(0x0)
SERVICE_EXIT_CODE	:	0	(0x0)
CHECKPOINT	:	0x0	
WAIT_HINT	:	0x0	

C:\WINDOWS\system32>TMSS10Ping localhost 44 bytes from 127.0.0.1: seq=1 time=6.00 ms 44 bytes from 127.0.0.1: seq=2 time=0.00 ms 44 bytes from 127.0.0.1: seq=3 time=0.00 ms 44 bytes from 127.0.0.1: seq=4 time=0.00 ms

— localhost TMSS10Ping statistics — 4 packets transmitted round-trip min/avg/max = 0.00/1.50/6.00 ms netstat -abn | more ... [svchost.exe]

TCP	0.0.0.0:5000	0.0.0.0:0	LISTENING
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[TMSS10Server.exe] ... In Ali's case:

The service was running. TMSS10Ping was blocking (hanging) TapeTrack was on port 5000, which means it was up AND listening. This is most definitely a firewall problem.

From:

<https://rtfm.tapetrack.com/> - TapeTrack Documentation



Permanent link:

[https://rtfm.tapetrack.com/troubleshooting/server\\_outages?rev=1551283838](https://rtfm.tapetrack.com/troubleshooting/server_outages?rev=1551283838)

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