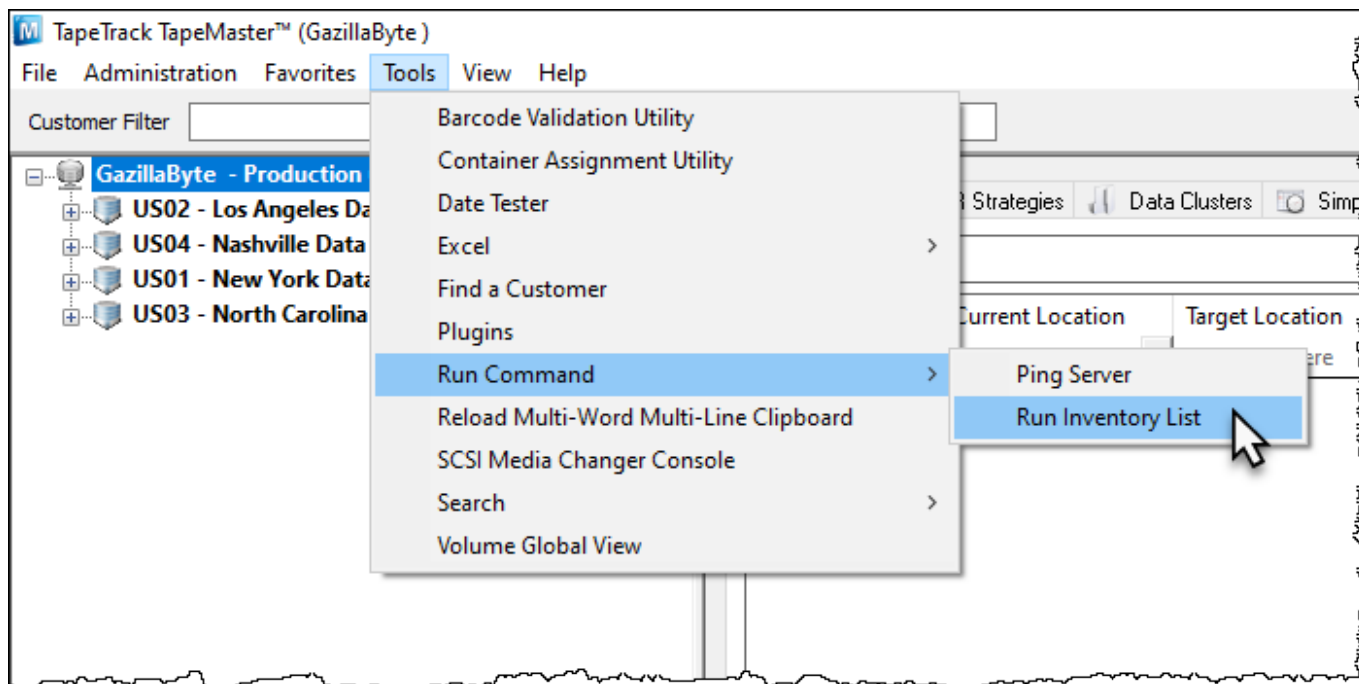


Run Inventory List

Using Run Inventory List allows you to execute TMSS10Inventory from within TapeMaster, negating the need to open a command prompt and execute the program manually.

Execute Run Inventory List

From the main menu in TapeMaster, select Tools > Run Command > Run Inventory List



Last update: 2025/01/21 22:07 master:run_command_run_inventory_list https://docs.tapetrack.com/master/run_command_run_inventory_list?rev=1594087295

The screenshot shows a 'Run Command' window with a table of command execution results. The table has six columns: Seq., Binary, Arguments, Environment, RC, and Seconds. The first row shows a command executed successfully (RC is empty). The bottom of the window has three tabs: 'Commands', 'Program Output (stdout)', and 'Program Messages (stderr)'. The 'Commands' tab is currently selected.

Seq.	Binary	Arguments	Environment	RC	Seconds
1	r:\bin\Win32\TMSS10Inve...	-S testuser:-testuser@w...	TMSSREPORTFORMAT=P...		

Commands | Program Output (stdout) | Program Messages (stderr)

Run Command

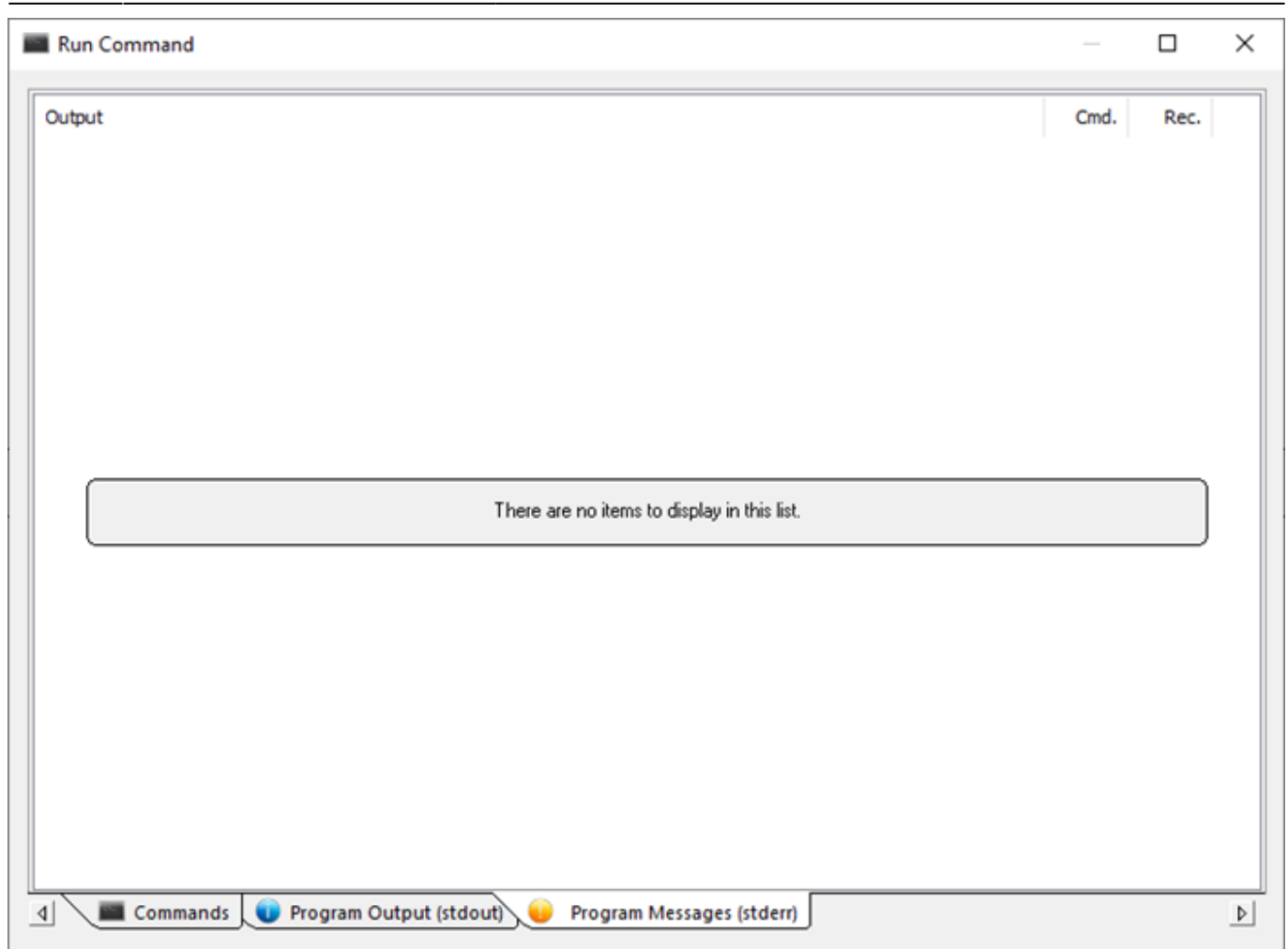
Output

	Cmd.	Rec.
C:\Program Files\TapeTrack\TapeTrack TapeMaster\TMSS10Ping testbed.tapetrack.com	1	
44 bytes from 192.241.211.124: seq=1 time=188.00 ms		1
44 bytes from 192.241.211.124: seq=2 time=181.00 ms		2
44 bytes from 192.241.211.124: seq=3 time=183.00 ms		3
44 bytes from 192.241.211.124: seq=4 time=177.00 ms		4
		5
--- testbed.tapetrack.com TMSS10Ping statistics ---		6
4 packets transmitted		7
round-trip min/avg/max = 0.00/182.25/188.00 ms		8

Commands

Program Output (stdout)

Program Messages (stderr)



From:
<https://docs.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/master/run_command_run_inventory_list?rev=1594087295

Last update: **2025/01/21 22:07**

