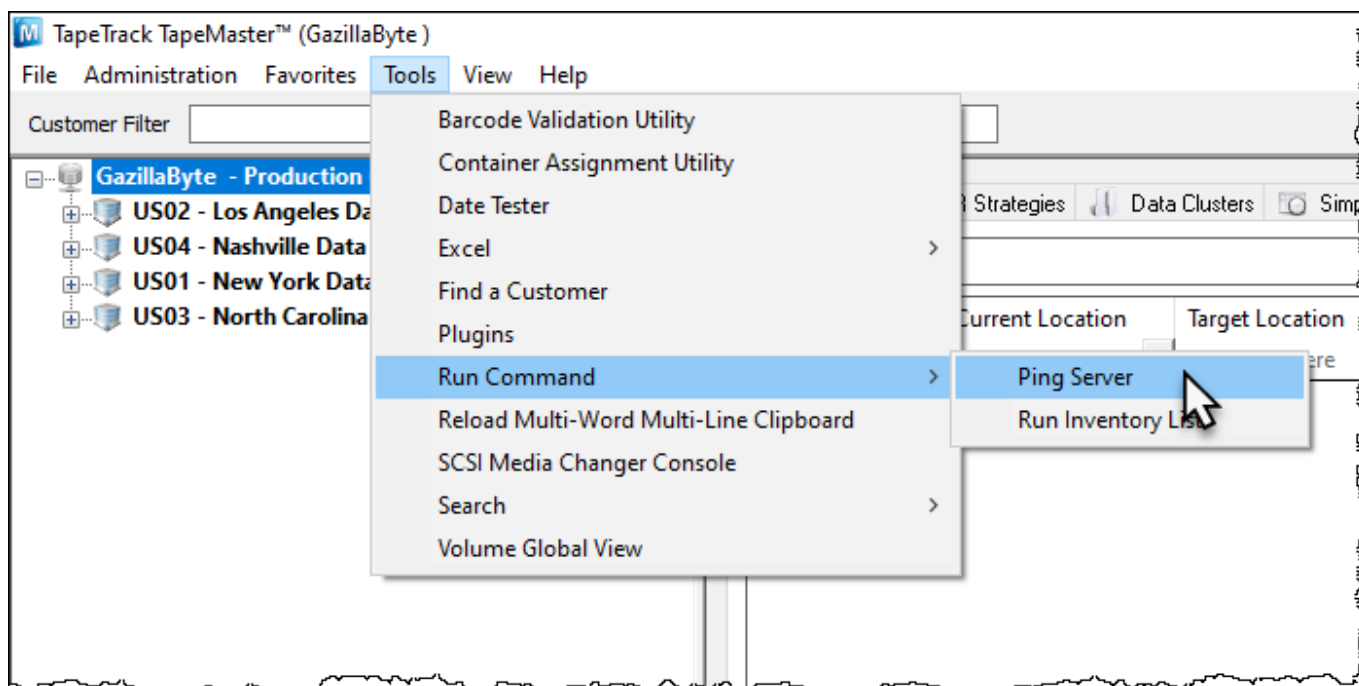


Ping Server

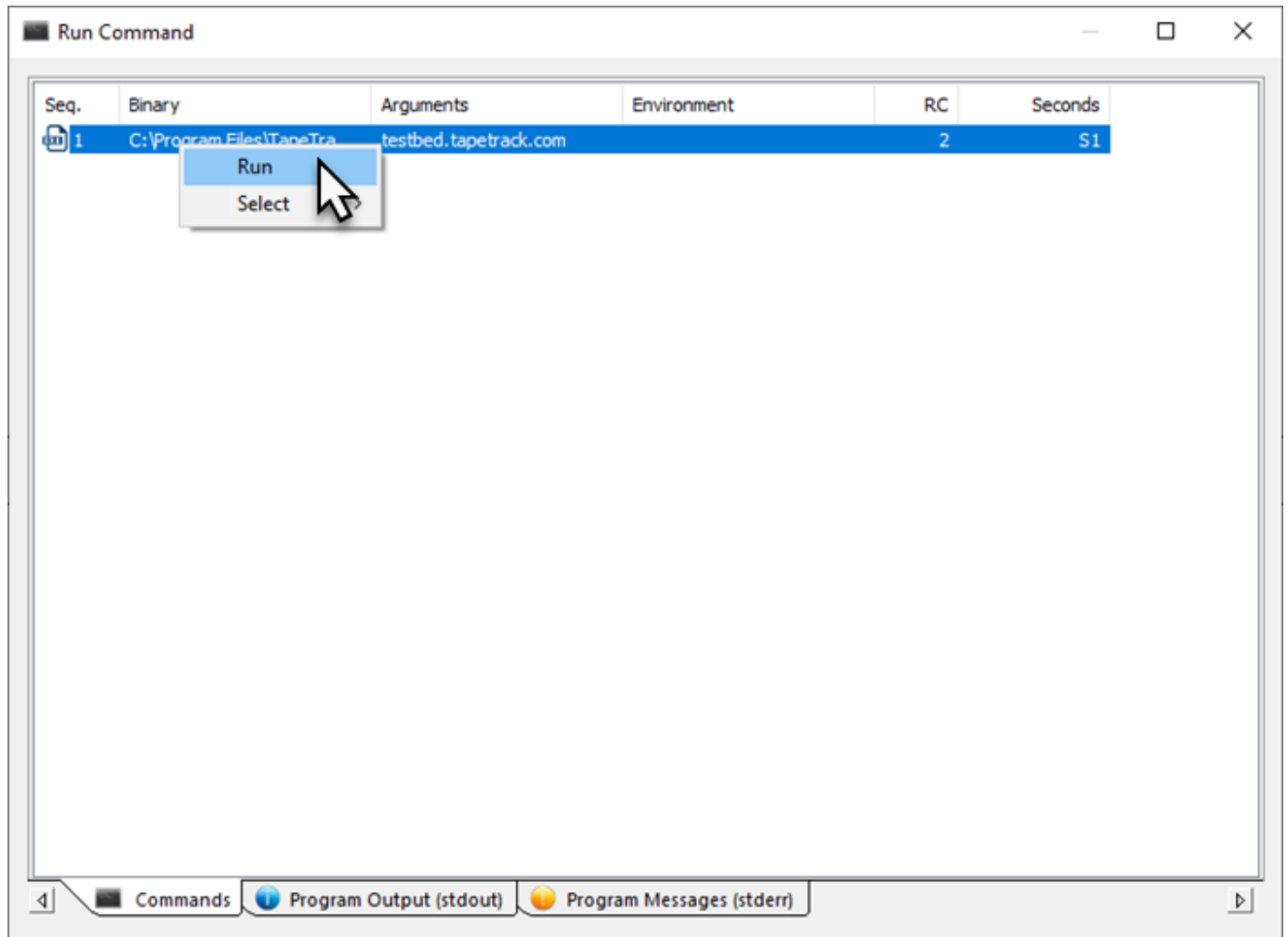
Ping Server allows you to ping the TapeTrack Framework Server, using TMSS10Ping, from within TapeMaster, negating the need to open a command prompt and run the program from there.

Execute Ping Server

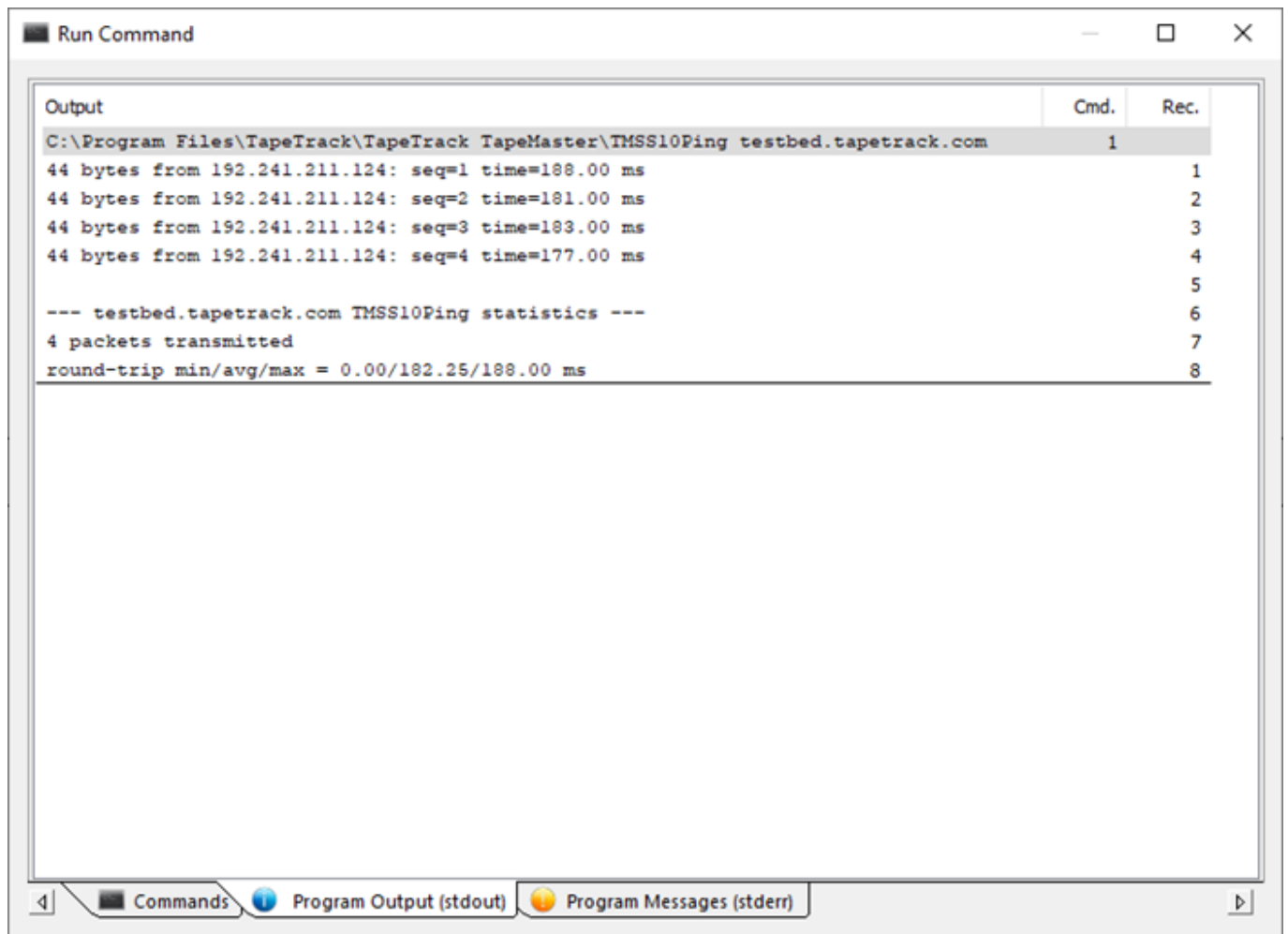
From the main menu in TapeMaster, select Tools > Run Command > Ping Server



From the Run Command window, right click 'TMSS10Ping' entry and select Run to execute the command.



Select the Program Output (stdout) tab to view the results.



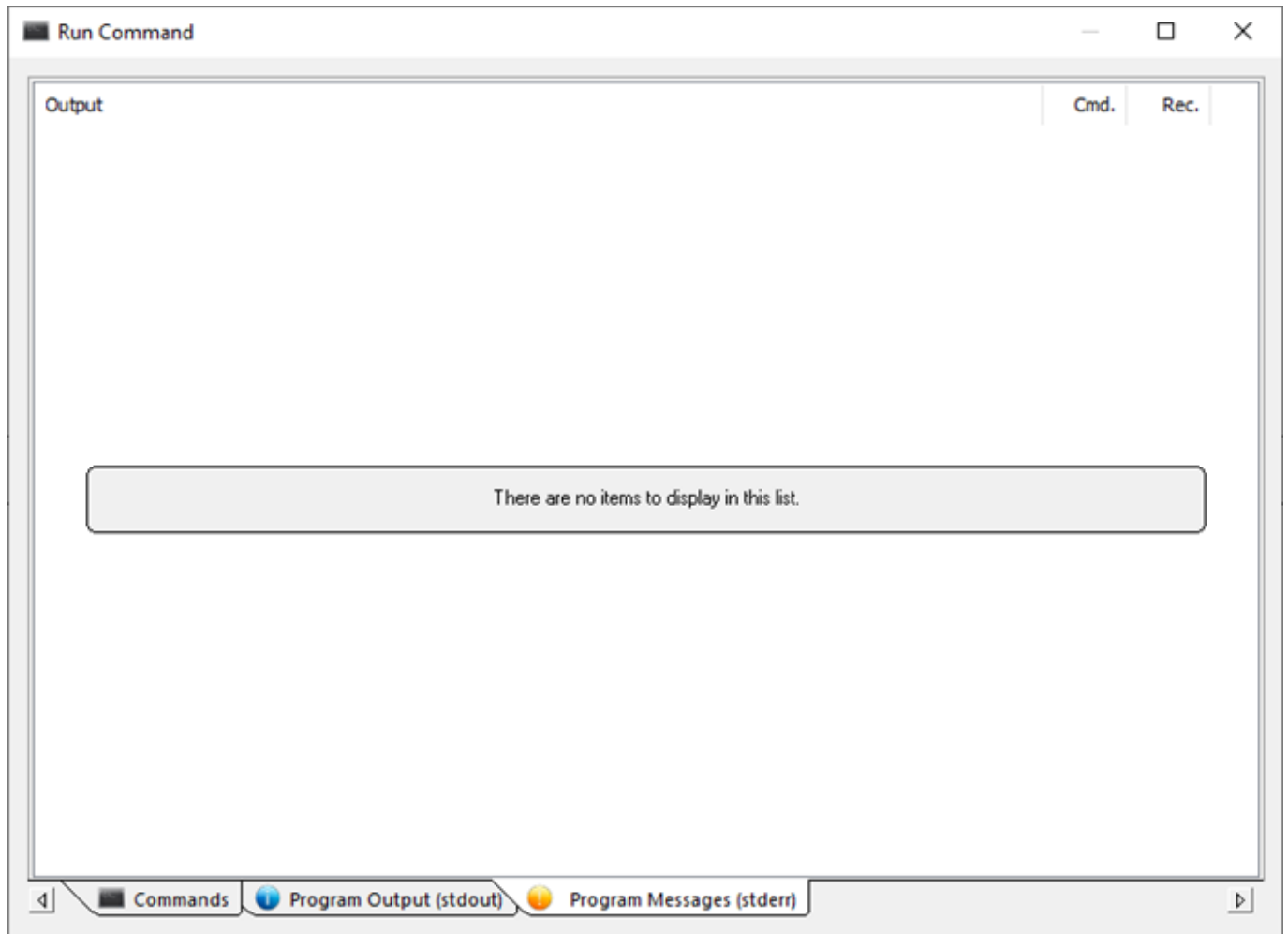
The screenshot shows a 'Run Command' window with a table of command execution results. The table has three columns: 'Output', 'Cmd.', and 'Rec.'. The 'Cmd.' column contains the command 'C:\Program Files\TapeTrack\TapeTrack TapeMaster\TMSS10Ping testbed.tapetrack.com'. The 'Rec.' column contains the sequence number '1'. The 'Output' column contains the following text:

```
44 bytes from 192.241.211.124: seq=1 time=188.00 ms
44 bytes from 192.241.211.124: seq=2 time=181.00 ms
44 bytes from 192.241.211.124: seq=3 time=183.00 ms
44 bytes from 192.241.211.124: seq=4 time=177.00 ms

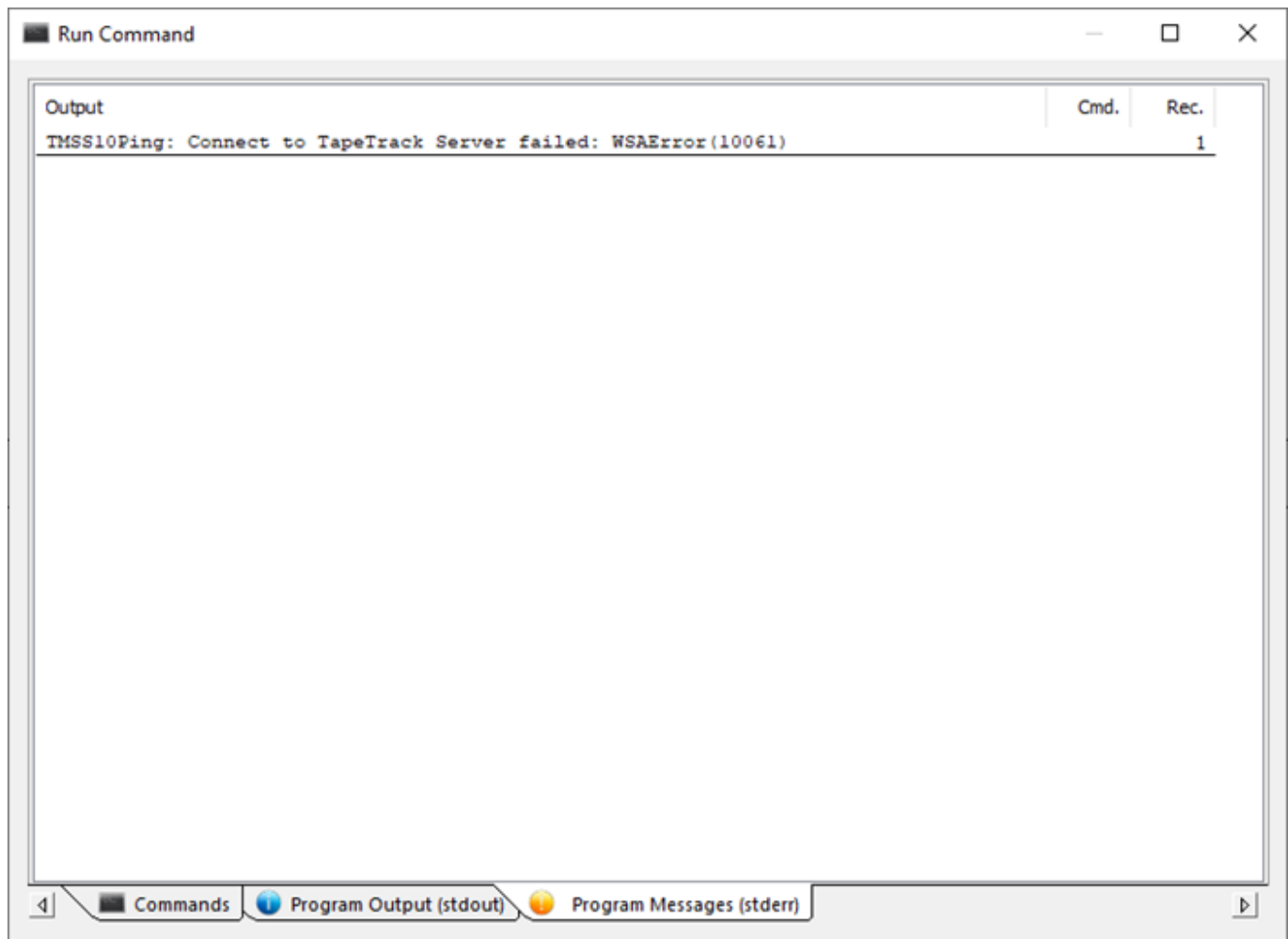
--- testbed.tapetrack.com TMSS10Ping statistics ---
4 packets transmitted
round-trip min/avg/max = 0.00/182.25/188.00 ms
```

At the bottom of the window, there are three tabs: 'Commands', 'Program Output (stdout)', and 'Program Messages (stderr)'. The 'Program Messages (stderr)' tab is currently selected, and it is blank.

The Program Messages (stderr) will be blank as no output is passed to the stderr during normal execution.



If the execution of the command encountered any errors they will be displayed in the Program Messages (stderr) tab. in this example the Framework Server was shut down before running "TMSS10Ping" and returned an error stating the Server could not be contacted.



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