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.



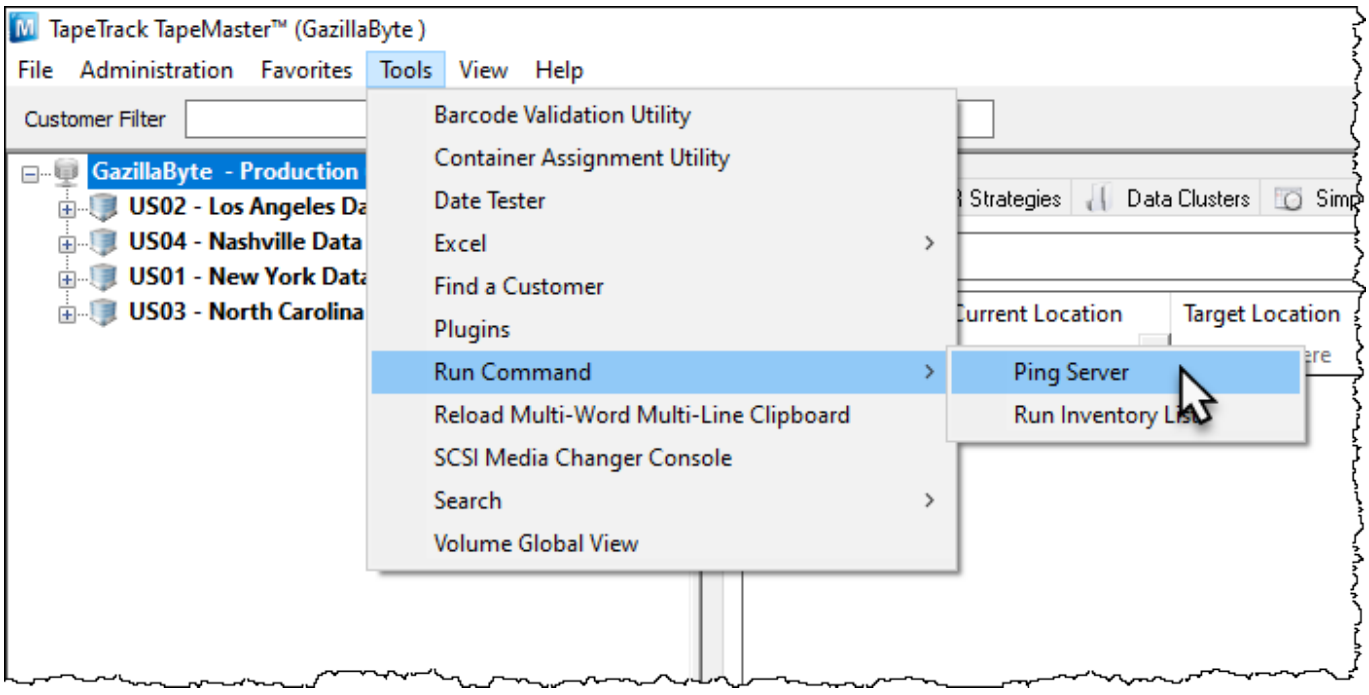
Unlike the ping command which sends ICMP echo packets, `TMSS10Ping` sends payload packets via the TCP/IP protocol. This means that even if a firewall is configured to block ping requests, if TapeTrack connections are allowed, then `TMSS10Ping` packets will be successful.

The settings to execute `TMSS10Ping` via the TapeMaster menu are contained in the TapeMaster Config file. These settings need to be customised to your values before the command will execute successfully.

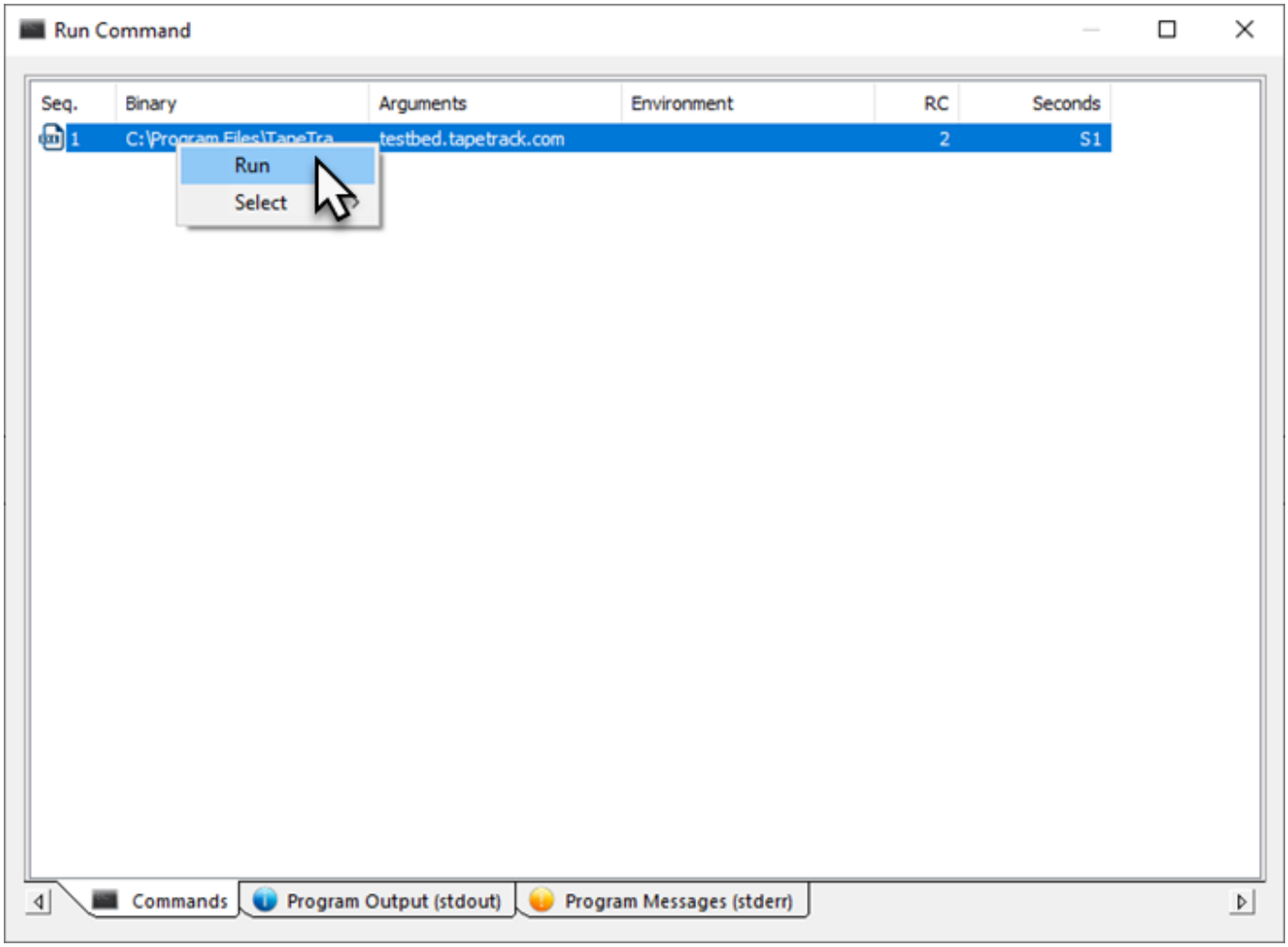
For detailed information on configuring the the commands in the TapeMaster Config file see Configuring TapeMaster Commands

Execute Ping Server

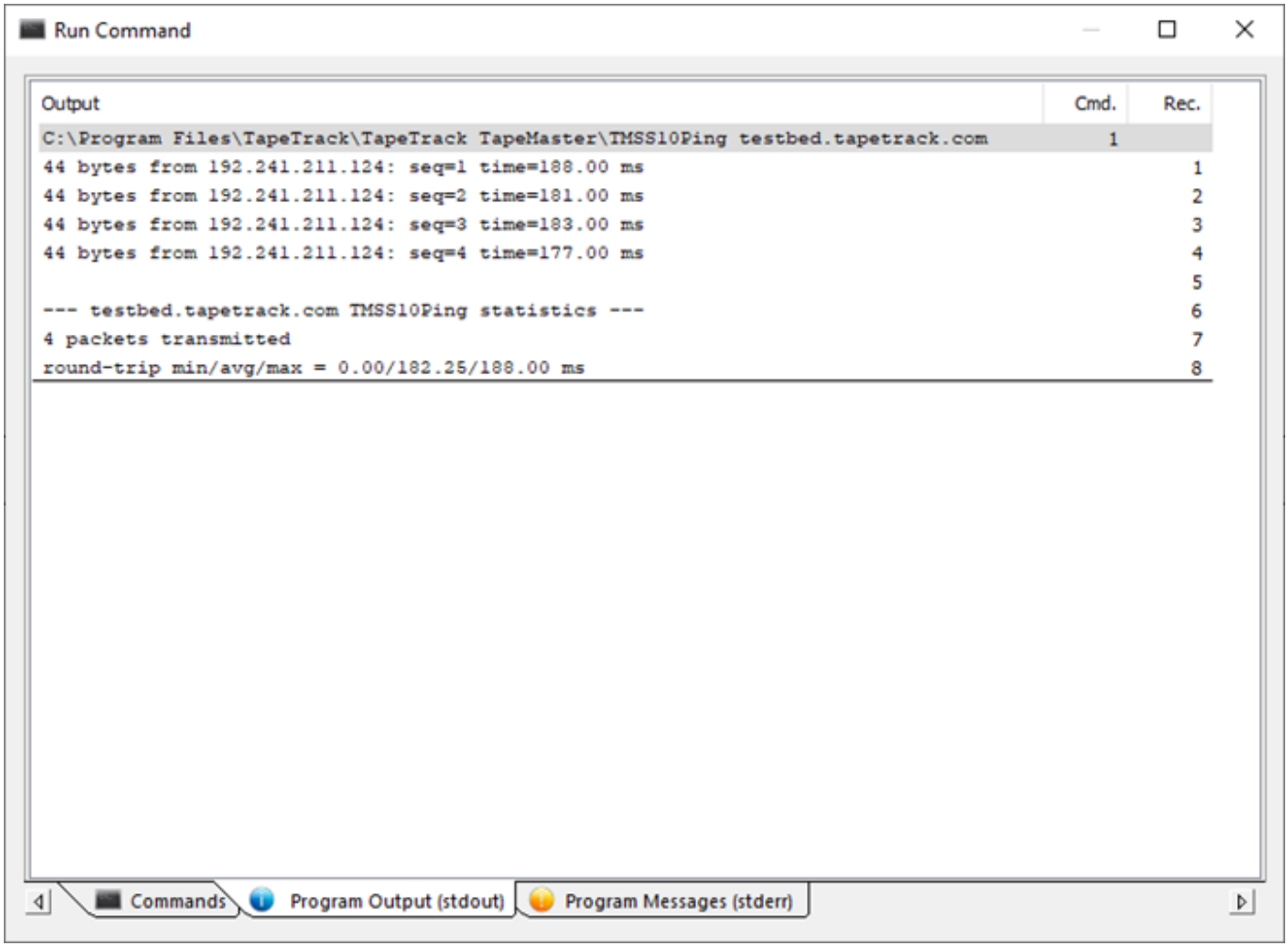
From the main menu in TapeMaster, select `Tools` > `Run Command` > `Ping Server`



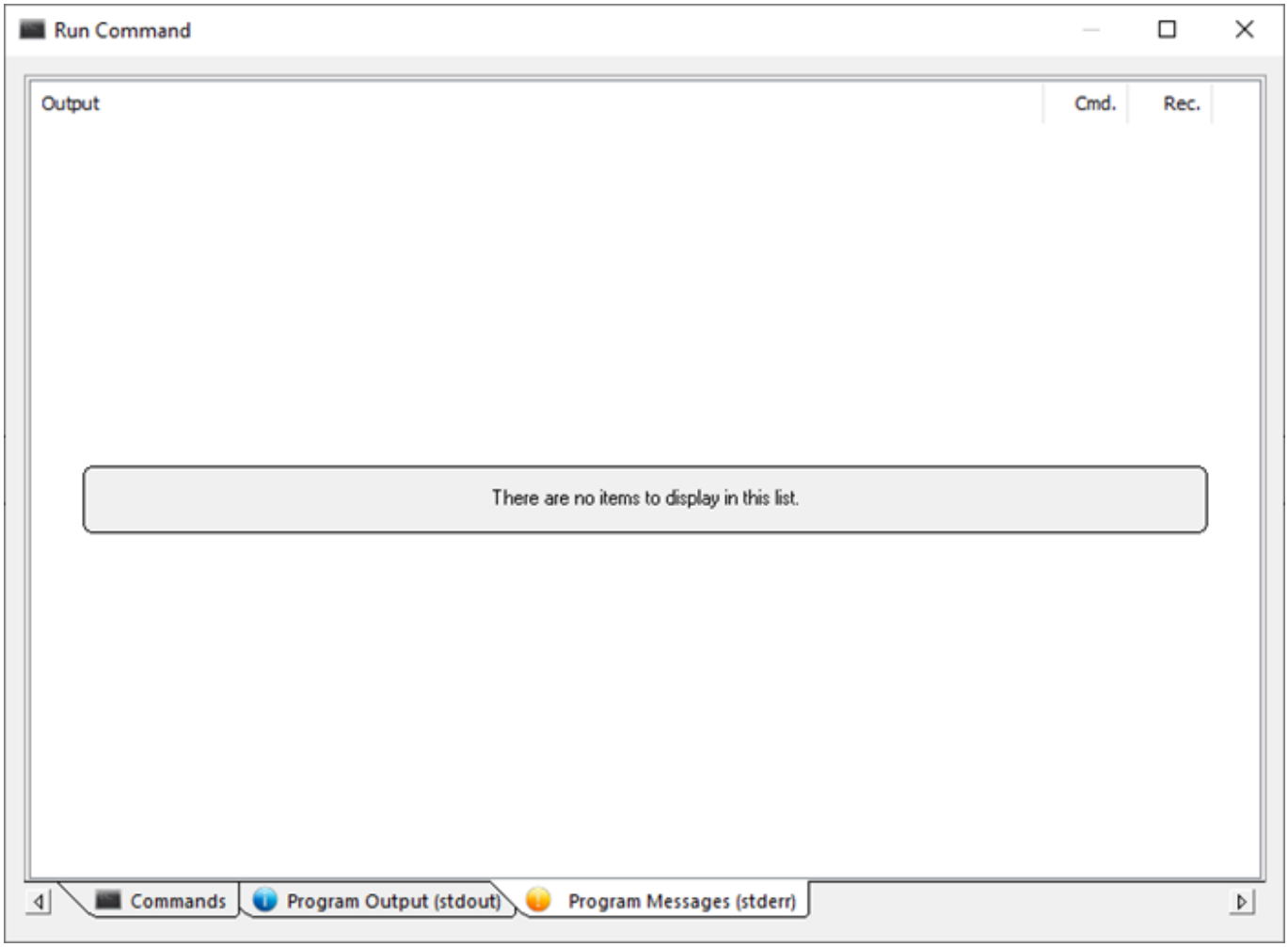
From the Run Command window, right click `TMSS10Ping` entry and select Run to execute the command.



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

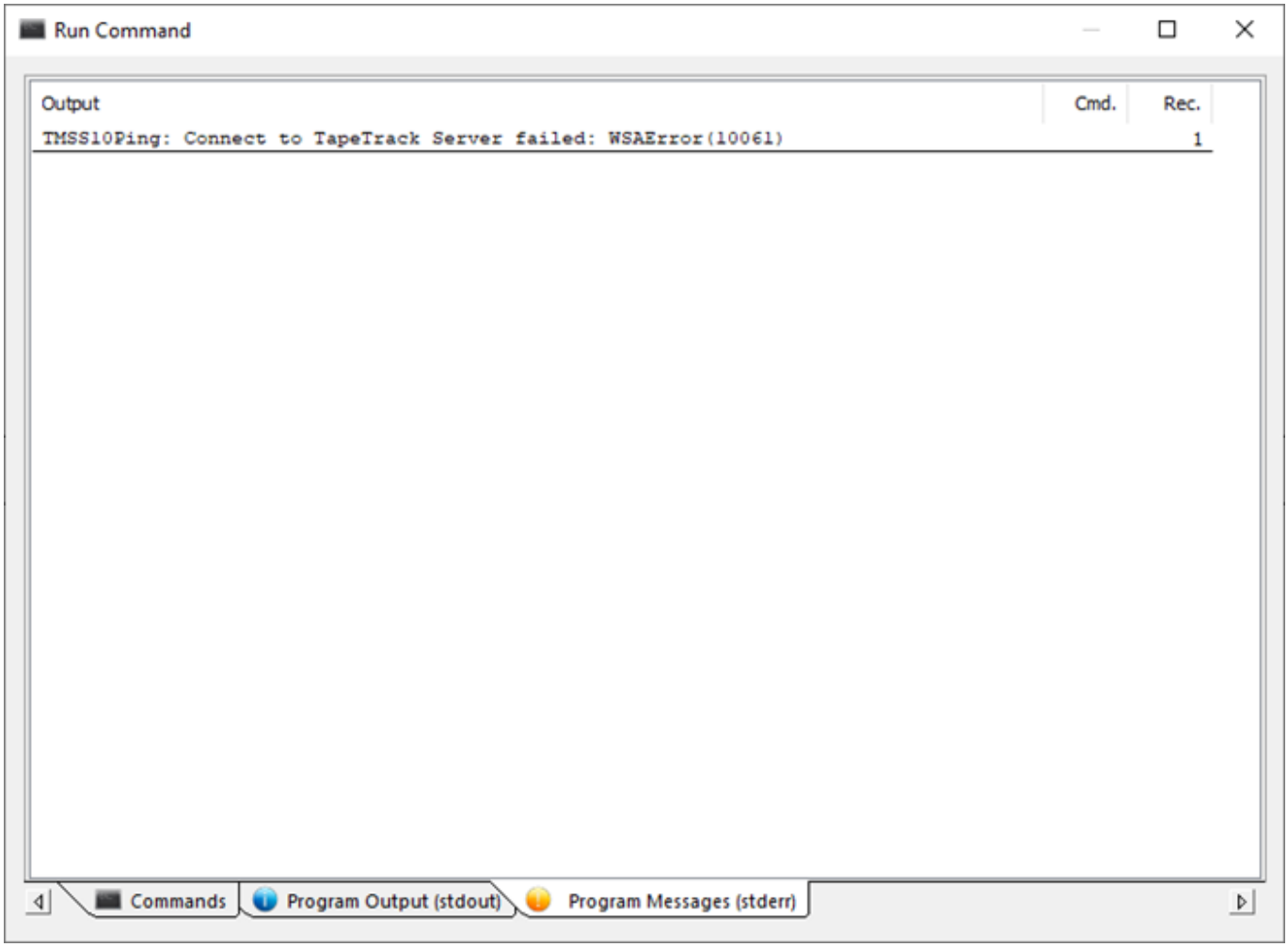


The `Program Messages (stderr)` will be blank as no output is passed to the stderr during normal execution.



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.



update doco

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https://docs.tapetrack.com/master/run_command_ping?rev=1610497158

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