Run TMSS10Ping From Lite

Ping TapeTrack 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 Lite menu are contained in the Lite Config file. **These settings need to be customised to your values before the command will execute successfully.** Default settings will connect to localhost.

Execute TMSS10Ping

From the drop down menu in Lite select `Ping TapeTrack Server`.

Lite will open a command prompt window and execute `TMSS10Ping` and display the results.

Successful Connection

A successful connection will show four byte packets with the travel time as well as a summary on round trip minimum, average and maximum times.

Click `Yes` to the `Command Complete` popup to close the Command Prompt, click `No` if you want to leave the Command Prompt open.

Unsuccessful Connection

Unknown Server

If the server address has not been resolved to a correct IP address, the error below will be shown. Contact your Server Administrator to ensure the correct IP address is entered into the Lite config file.

No Server Reply

If the IP address resolves correctly, but no reply is received from the server TMSS10Ping will return a `connect to server failed, WSA Error(10061)` error.

Contact your Server Administrator to ensure the TapeTrack Framework Server is running and your

firewall is not blocking access to the Server ports.

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

Permanent link:
https://docs.tapetrack.com/lite/function_ping?rev=1611624312

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