Command Line HTTP Proxy Setup

TapeTrack Command Line programs can be configured to send requests via a HTTP Proxy through the use of the TMSSSERVERPROXY environmental variable.



When troubleshooting HTTP Proxy connections, you should consider using the TMSSAPLILOGDIR environmental variable.

```
C:\Users\gnicol\Desktop>set TMSSSERVERPROXY=192.168.1.8:3128

C:\Users\gnicol\Desktop>set
TMSSAPILOGDIR=C:\Users\gnicol.GAZILLABYTE\Desktop

C:\Users\gnicol\Desktop>TMSS10Ping -P 443 databank.tapetrack.com
44 bytes from 192.168.1.8: seq=1 time=371.00 ms
44 bytes from 192.168.1.8: seq=2 time=308.00 ms
44 bytes from 192.168.1.8: seq=3 time=292.00 ms
44 bytes from 192.168.1.8: seq=4 time=321.00 ms

--- databank.tapetrack.com TMSS10Ping statistics ---
4 packets transmitted
round-trip min/avg/max = 0.00/323.00/371.00 ms
```

```
19:12:28: TMSS10API_Init (API Version=Feb  2 2017 10:18:50)
19:12:28: TMSS10API_ConnectViaProxy
ESPTCPClient_ConnectViaProxy: CONNECT databank.tapetrack.com:443 HTTP/1.0

host: databank.tapetrack.com:443

ESPTCPClient_ConnectViaProxy: HTTP/1.1 200 Connection established
19:12:28: TMSS10API_ConnectViaProxy: Connection to server (192.168.1.8)
successful
19:12:28: TMSS10API_Send: Function(Ping) Length(0) Flags(0) OptArgs(0)
19:12:29: TMSS10API_Send: RC(Request OK) Feedback(0) MiliSecs(0) Avail(0)
Count(0) Length(0)
19:12:29: TMSS10API_Send: Function(Ping) Length(0) Flags(0) OptArgs(0)
19:12:29: TMSS10API_Send: RC(Request OK) Feedback(0) MiliSecs(0) Avail(0)
Count(0) Length(0)
19:12:29: TMSS10API_Send: Function(Ping) Length(0) Flags(0) OptArgs(0)
19:12:29: TMSS10API_Send: RC(Request OK) Feedback(0) MiliSecs(0) Avail(0)
Count(0) Length(0)
19:12:29: TMSS10API_Send: Function(Ping) Length(0) Flags(0) OptArgs(0)
19:12:29: TMSS10API_Send: RC(Request OK) Feedback(0) MiliSecs(0) Avail(0)
Count(0) Length(0)
19:12:29: TMSS10API_Term
```

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

Permanent link:
https://docs.tapetrack.com/cli/http_proxy?rev=1496876785

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