

Adding a Desktop Server Connection

When using the TapeTrack Desktop Software you will have to have one or more TapeTrack Framework Server entries defined so that you can connect to a server endpoint.

To configure a server you will need the following information:

1. The server IP Address or DSN Name.
2. The server port (usually 5000).
3. If you are connecting via a HTTP Proxy:
 - o Unordered List Item

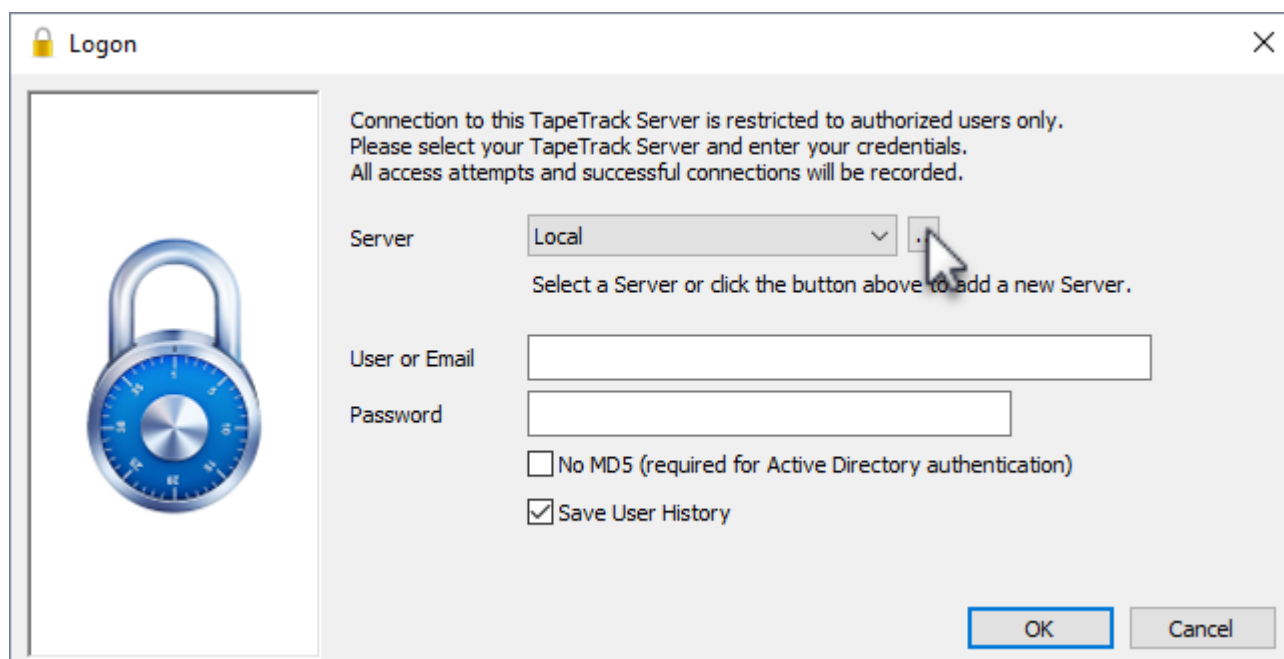
This can be done in the following ways:

1. Adding a connection interactively.
2. Adding a connection to the Configuration File.
3. Clicking on a URL.
4. Clicking a Windows Registry File.



When using TapeTrack TapeMaster that was installed as part of the TapeTrack Framework Server installation, an entry for localhost will be automatically added by the installer.

Adding a connection interactively



TapeTrack Options


TapeTrack Servers | Advanced Connection Settings

Short Name	Address	IP	Port	Proxy	Response
Local	localhost	127.0.0.1	5000	No	OK (36.00 ms)

- Add
- Delete
- Properties
- Create Desktop Shortcut

OK Cancel Apply

Server Information



Server Name	My Server
Server Address	tapetrack.mycompany.com
Server Port	5000
Use HTTP Proxy	False
Use Single Sign-On	False

Server Address
TapeTrack Server name or IP address
Example 'tapetrack.mydomain.com' or '192.168.1.10'

OK Cancel

TapeTrack Options

TapeTrack Servers | Advanced Connection Settings

HTTP Proxy Settings

Address: proxy.gazillabyte.local

Port: 3128

User ID: gnicol

Password: ●●●●●●

Automatically Detect HTTP Proxy

OK Cancel Apply



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

Permanent link: https://rtfm.tapetrack.com/desktop/adding_connection?rev=1504540161

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