

Adding a Desktop Server Connection

Overview

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.

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.

Prerequisites

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:
 - The proxy IP address or DNS Name.
 - The proxy port
 - The proxy user name (if authentication is required)
 - The proxy password (if authentication is required)

Adding a connection interactively

 **Logon**

Connection to this TapeTrack Server is restricted to authorized users only.
Please select your TapeTrack Server and enter your credentials.
All access attempts and successful connections will be recorded.

Server

Local

⌵

+

Select a Server or click the button above to add a new Server.

User or Email

Password

☐ No MD5 (required for Active Directory authentication)

☒ Save User History

OK

Cancel

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



