Upgrading Framework Server

As upgrading the Framework Server requires alterations around the database, following best practice, backing up the entire server install directory, including the executables and `var` directory using a utility such as Winzip is highly recommended before starting the upgrade process.

The Framework Server executable also contains installation files for both TapeMaster and Server Utilities. These installations will be automatically executed after the completion of the Framework Server installation.

If you are installing the Framework Server on a remote server and want to install TapeMaster and/or the Server Utilities on another computer, simply cancel the installation process of these software packages.

TapeMaster and the Server Utilities installation files (along with TapeTrack Lite and Checkpoint) can be downloaded on their own for installation on separate computers from http://mirror-us.tapetrack.com/

Download Installer

Download the Server to match your operating system.

- Framework Server 64 Bit
- Framework Server 32 Bit
- Linux

Backup Before Starting Upgrade



Ensure TapeTrack is backed up before starting

- Notify your users in advance of the upgrade.
- Stop the TapeTrack Service.
- Take a backup of the entire server install directory, including the executables and var directory using a utility such as WinZip.
- Rename the \TapeTrack\TapeTrack Framework Server\var directory to \TapeTrack\TapeTrack Framework Server\var.old.

Remove Current Installation

The following instructions are the suggested method for Windows 10.

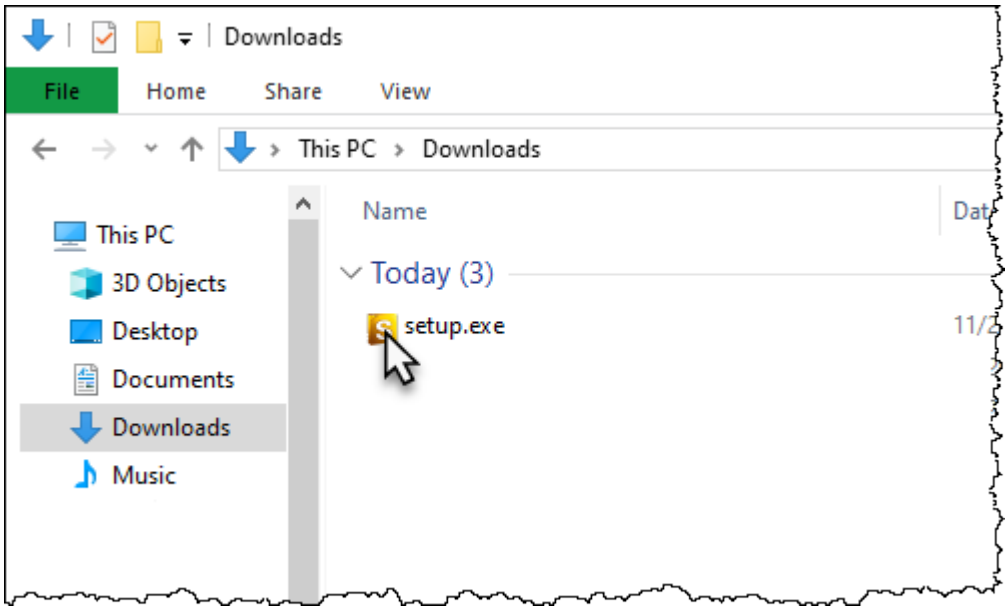
If you are running another operating system, please follow the instructions for that system.

- Open the Start menu.
- Click Settings (Gear icon).
- Click System on the Settings menu.
- Select Apps & features from the left pane to display a list of all installed apps.
- Select TapeTrack Framework Server from the list by left clicking.
- Click the Uninstall button that appears.
- Click the Uninstall pop-up button to confirm.

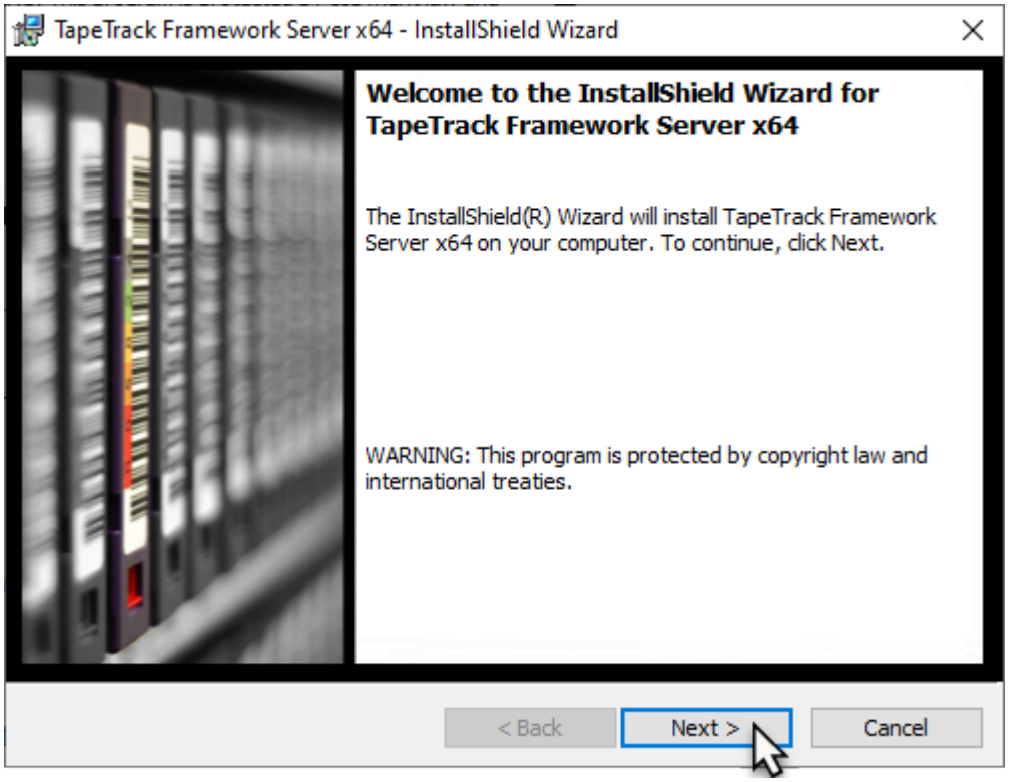
If you are upgrading TapeMaster and/or Server Utilites on the same computer as the Framework Server uninstall these software packages using the instructions above now.

Install New Release

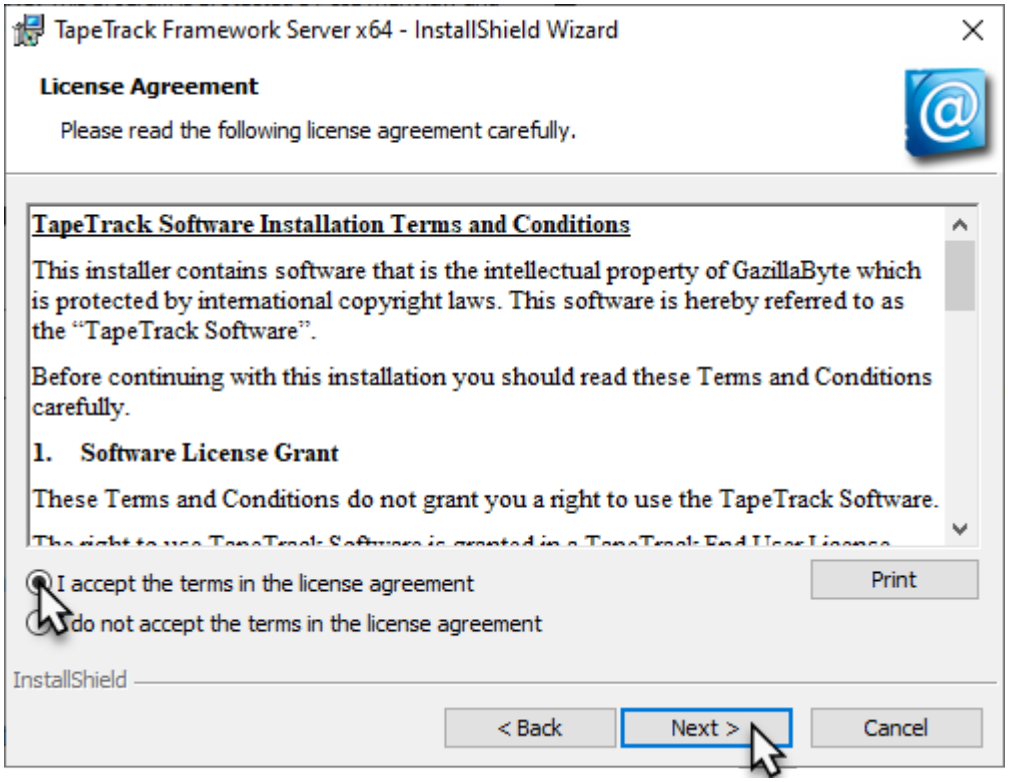
Locate the executable you downloaded, setup.exe, and double click to initiate the installation.



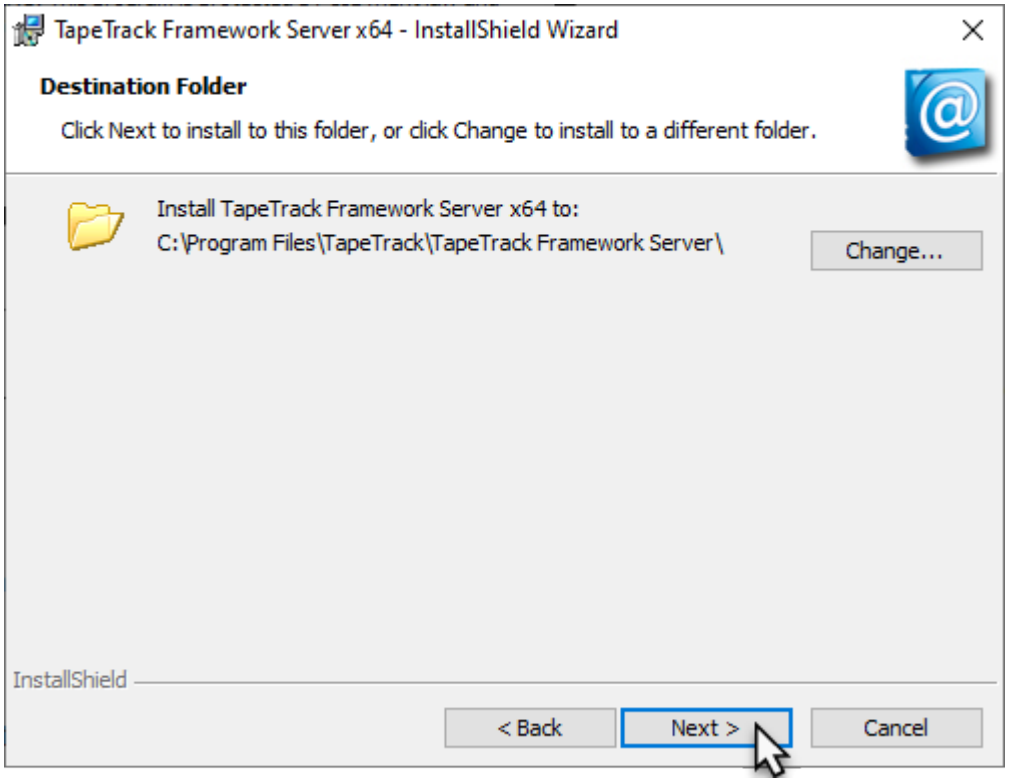
Click `Next >` to start the Install Shield Wizard.



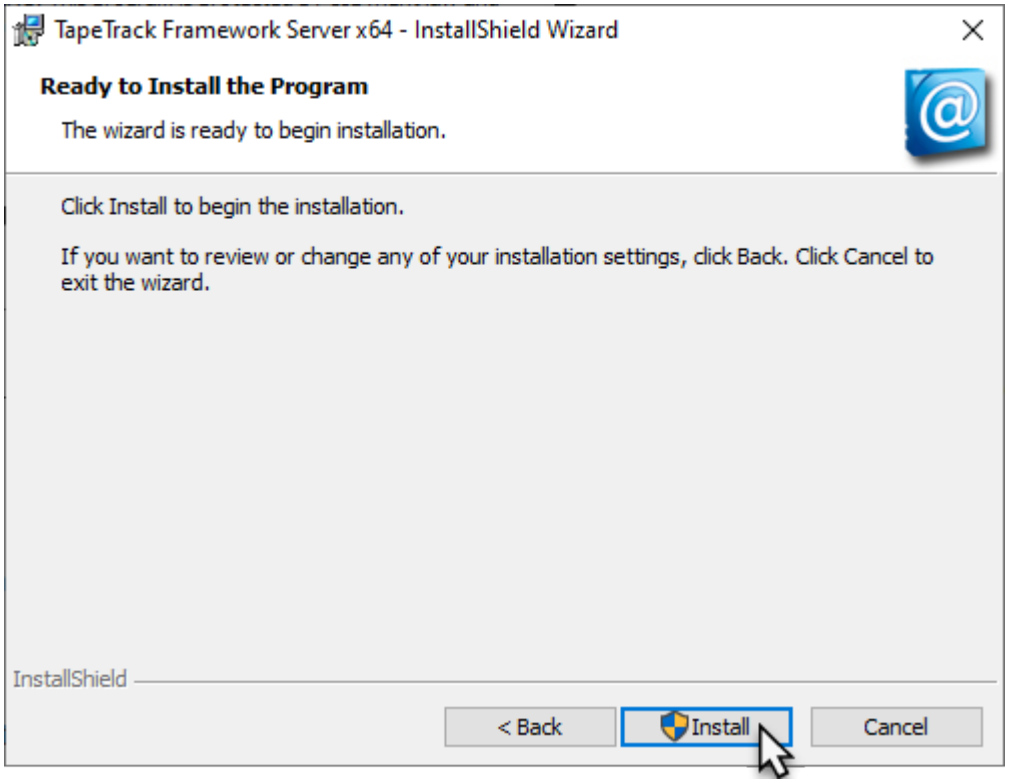
After reading and agreeing to the License Agreement click `I accept the terms in the license agreement` and `Next >` to proceed



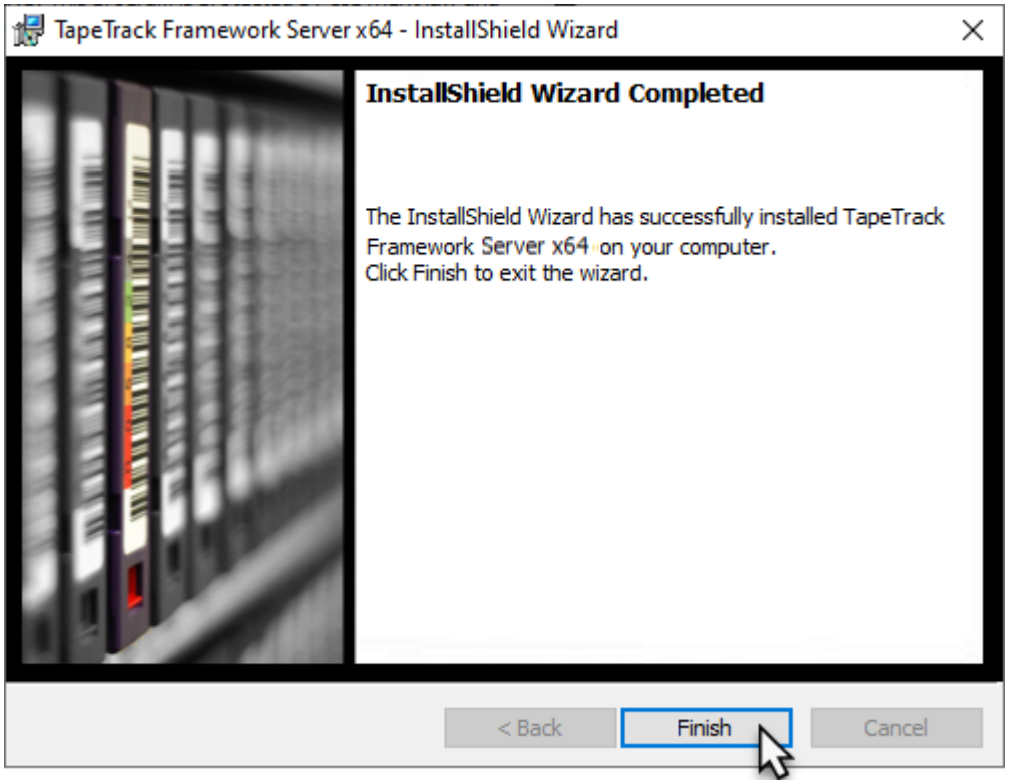
Confirm the installation directory is correct,
or click `Change` to select another installation directory. Click `Next >` to proceed.



Click `Install` to begin the installation



Click `Finish` to exit the installer.

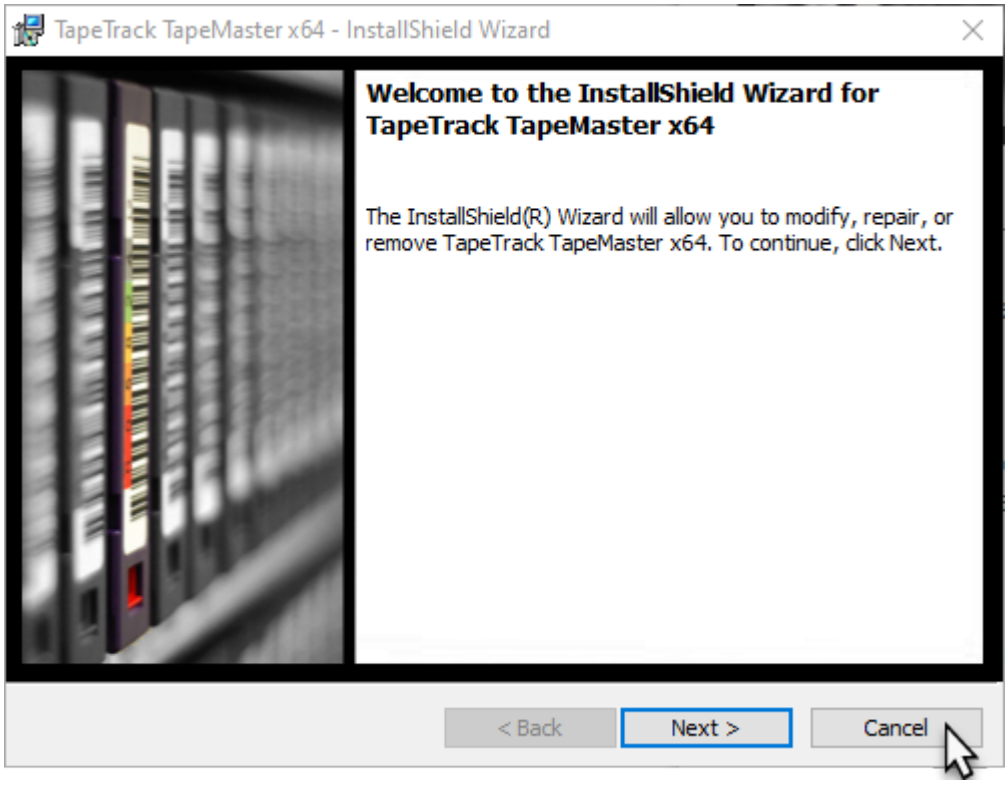


TapeMaster and Server Utilites

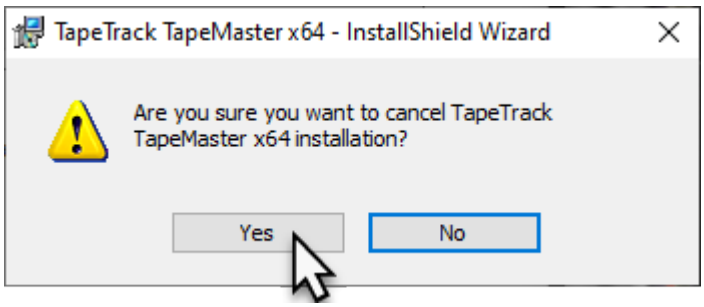
If you are installing TapeMaster and/or Server Utilites on this computer, click `Next` on the InstallSheild window and follow the instructions (bypassing the uninstall process) at:

- TapeMaster
- Server Utilities

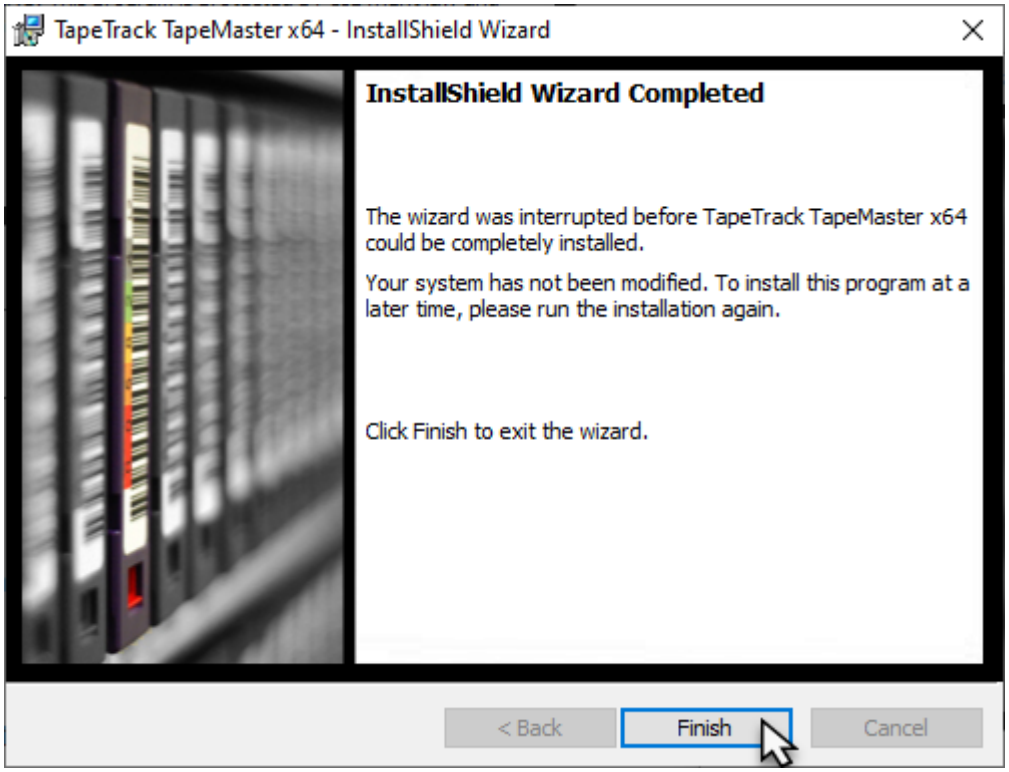
If you are not installing TapeMaster and/or Server Utilites on this computer, click `Cancel` on the InstallSheild window.



Click Yes on the popup confirmation.



Click Finish to exit the installer.



Check Upgrade Was Successful

Login to TapeMaster to check that the upgrade was successful. As this will be a fresh install, login with the username tapemaster and a blank password. The database will be blank and Customer name will be displayed as ACME.

Log out of TapeMaster.

Implement Original Database

- Stop the TapeTrack Service.
- Rename the \TapeTrack\TapeTrack Framework Server\var directory to \TapeTrack\TapeTrack Framework Server\var.new
- Rename the \TapeTrack\TapeTrack Framework Server\var.old to \TapeTrack\TapeTrack Framework Server\var
- Start the TapeTrack Service.

If the Framework Server wont restart it is usually caused by a large gap between the old version and the new one. To alleviate this issue, you will need to reload the database.

Once you have logged into TapeMaster and the database has been confirmed successfully, you can delete the \TapeTrack\TapeTrack Framework Server\var.new directory to reclaim disk space. Do not delete the \TapeTrack\TapeTrack Framework Server\var directory.

See Also

Upgrading TapeMaster
Upgrading Lite
Upgrading Server Utilities
Upgrading Checkpoint

upgrade

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

Permanent link:
https://docs.tapetrack.com/technote/upgrade_server?rev=1680225295

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