Installing Sync

Linux Framework RPM's have the Sync files built into them. If you have the Framework Server already installed, the Sync files will be installed in the bin directory. Check for /bin/TMSS10Sync to confirm.

Windows will need a separate executable to be installed.

Installation By Operating System

Native binaries are available for the following operating systems:

z/OS (via UNIX System Services) IBMi (via PASE) Solaris (Intel and SPARC) HP UX AIX Linux (Intel and ARM) Microsoft Windows (64-Bit)

Windows

The TapeTrack Sync Software installs automatically via an InstallShield installer.

Double click setup.exe to start the install.

AIX, Linux and IBMi

The software is packaged using Redhat Package Manager (RPM).

To invoke the installation simply enter the command

<sxh>rpm -i tapetrack-clients-2013.3.1.rpm </sxh>



File name shown is an example only. Replace with the file name of your downloaded version.

If you do not have RPM installed on your system a tar archive can be supplied on request.

HP UX

The software is packaged as a tar archive.

Solaris

The software is packaged using the Solaris Package Manager.

To invoke the installation simply enter the command:

<sxh> pkgadd -d TapeTrack-Clients.2013.4.SPARC.pkg </sxh>



File name shown is an example only. Replace with the file name of your downloaded version.

z/OS

The software is packaged as a tar archive and can be installed under USS with the following commands:

<sxh> cd /usr/bin mkdir /usr/bin/tapetrack cd /usr/bin/tapetrack gunzip tapetrack-clients-2013.3-1.s390.tar.gz tar xvf tapetrack-clients-2013.3-1.s390.tar </sxh>



File name shown is an example only. Replace with the file name of your downloaded version.

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https://docs.tapetrack.com/sync/installing?rev=1622600926

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