

Enabling Replication

To enable TapeTrack High Availability Replication:

1. [Install the TapeTrack Framework Server software on your remote machine.](#)
2. [Stop the service on the remote machine.](#)
3. Delete all database files on the remote machine (all files in the var/db directory except the `DB_CONFIG` file).
4. Edit the `DB_CONFIG` file and remove the comments to make the machine a Replicant.
5. Edit the replication local and remote host names in the `DB_CONFIG` file.
6. Ensure that the replication TCP/IP ports specified in the `DB_CONFIG` file are open for inbound connections.
7. [Start the TapeTrack service on the remote machine.](#)
8. [Stop the TapeTrack service on the primary TapeTrack server.](#)
9. Edit the `DB_CONFIG` file to define the local and remote server.
10. Ensure that the replication TCP/IP ports are open for inbound connections.
11. [Start the primary TapeTrack server.](#)
12. Look in the `$DB_Msg.txt` file on both the primary and replicant server to ensure that replication is functional.

From:

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



Permanent link:

<https://rtfm.tapetrack.com/server/replication?rev=1496772730>

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