

# 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.



Ensure that all firewall ports are open to allow the replication traffic to pass between the replicants.

From:

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

Permanent link:

<https://rtfm.tapetrack.com/server/replication?rev=1496772996>

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