

Backing Up Users Database

You can preserve your users database by backing up the database files. Backing up the users database is recommended if you are upgrading to a new version of DTP or as a precaution if need to make system changes.

1. Stop DTP server and Data Collector. See [Stopping DTP Services](#).
2. Make a copy of the <DTP_INSTALL>/pstsec/db folder. This folder contains the following files:
 - pstsec.data
 - pstsec.log
 - pstsec.properties
 - pstsec.script
3. Restart DTP Services (see [Starting DTP Services](#)).

Migrating Users Database Backup

The following instructions describe how to migrate a backed up user database to a second instance of DTP:

1. Make a backup of original machine's users database as described above.
2. Stop the destination machine's instance of DTP server and Data Collector.
3. As a precaution, make a back up copy of the <DTP_INSTALL>/pstsec/db folder on the destination machine.
4. Delete the <DTP_INSTALL>/pstsec/db folder on the destination machine.
5. Copy the contents of the original machine's <DTP_INSTALL>/pstsec/db folder to the corollary location on the destination machine.
6. Start DTP and Data Collector on the destination server. See [Starting DTP Services](#).