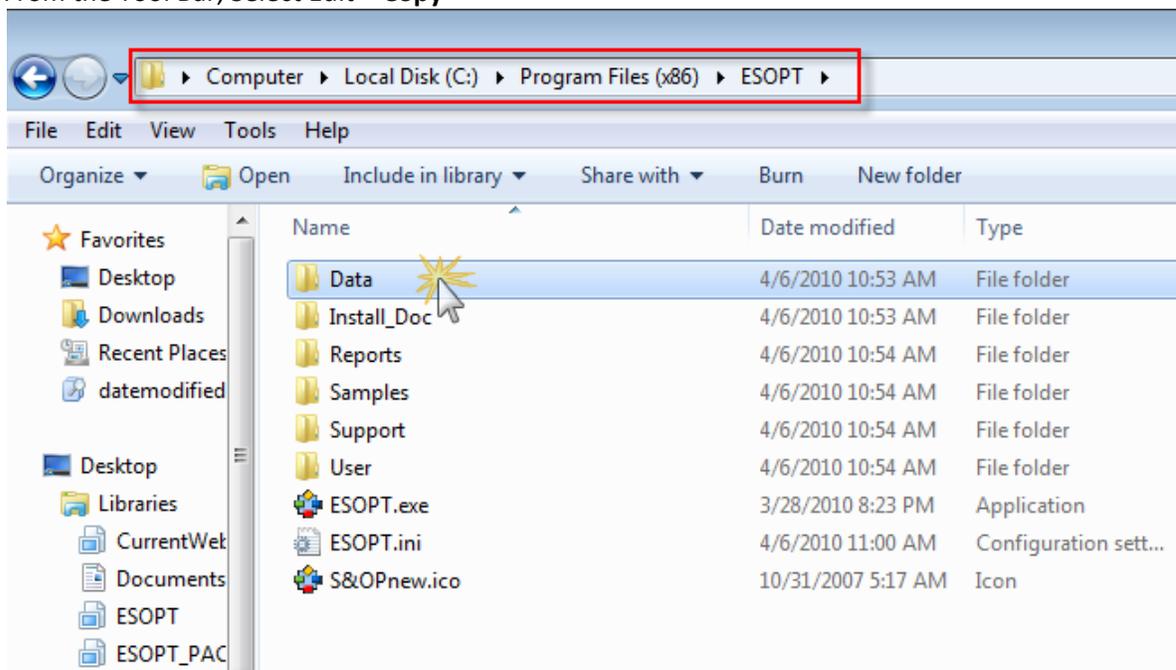This document describes setting up additional ESOPT databases for use on a workstation.   The ESOP Tool should already be installed and able to attach to the default database to proceed with these instructions.

Overview

1   Create a copy of the ESOPT Data files.
2   Attach the data file to the SQL Server.
3   Update the ESOPT.ini file.

1. Create a copy of the ESOPT Data folder.

1.a. Be sure ESOPT application is closed before you begin.
1.b. If you receive a message 'the file is in Use and cannot be copied', See *Appendix A- Detach the ESOPT Database*. Continue with the next step.
1.c. Select Start > Computer > or Open Windows Explorer
1.d. Browse to locate folder: **C:\Program Files\ESOPT** or C:\Program Files(x86)\ESOPT for 64-bit computers.
1.e. Click once on the **Data** folder
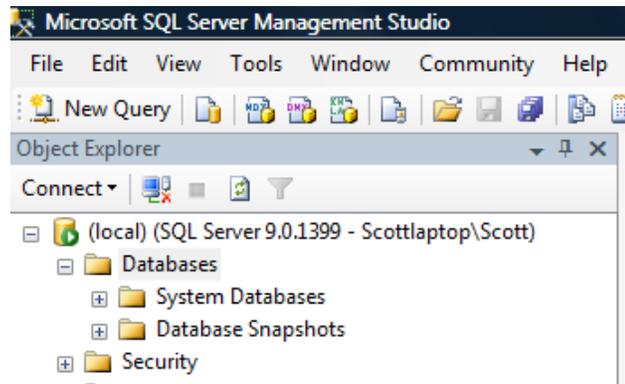1.f. From the Tool Bar, Select Edit > **Copy**

1.g. Select Edit > **Paste**
1.h. Right Click on the 'Data – Copy' / 'Copy of Data' folder and **rename to Data2**
1.i. Repeat the process to create additional databases.
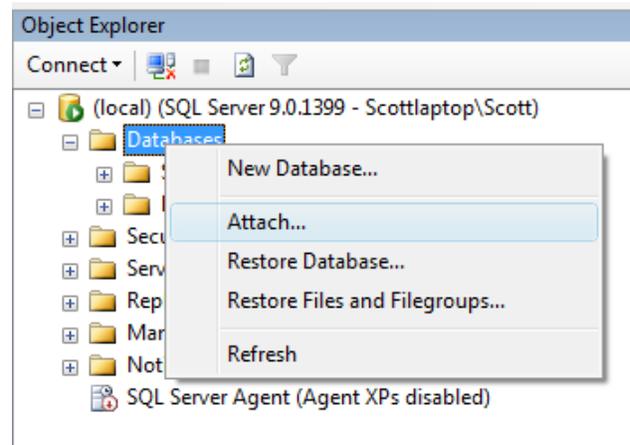
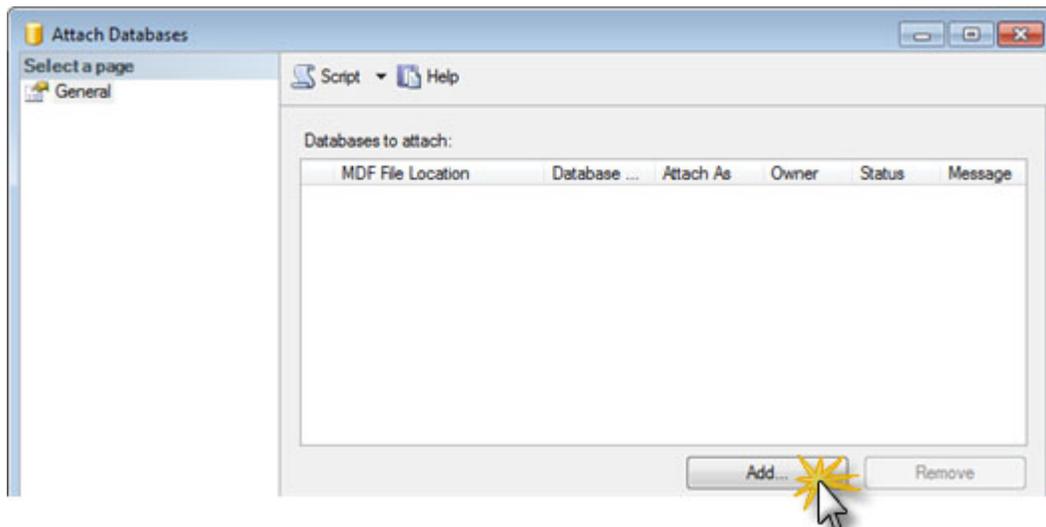together we make a difference

2. Attach the Database

2.a. Open **SQL Server™ Management Studio Express**; connect to the SQL Server™.

2.b. In the **Object Explorer Window**, right-click **Databases**, point to **Tasks**, and then click **Attach**.
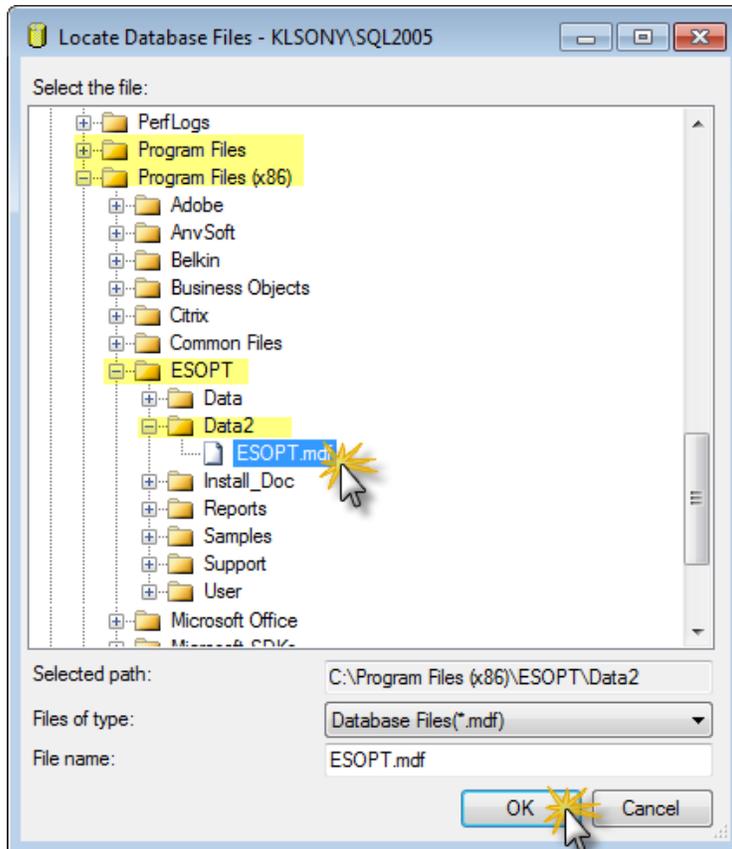
2.c. In the Attach Databases dialog box, specify the database to be attached by clicking the **Add** button.
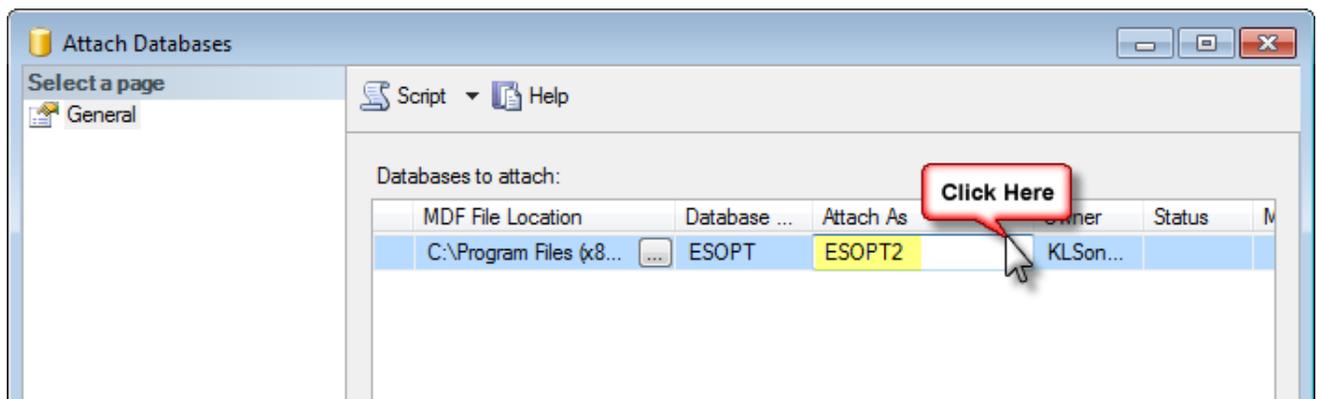
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2.d. In the **Locate Database Files** dialog box, select the disk drive where the database resides and expand the directory tree to find and **select the file C:\Program Files\ESOPT\Data2\ESOPT.mdf**
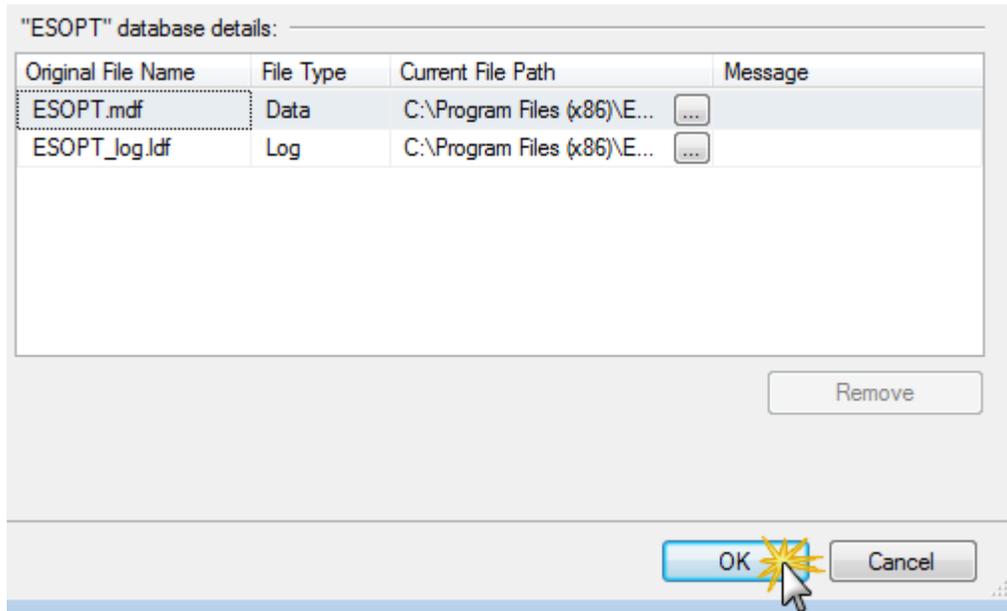

2.e. **Important!** - Click in the **Attach As** field and <u>change the Database Name to **ESOPT2**</u>

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2.f. Click **OK** to attach.

2.g. If you have additional Databases to attach, repeat from step B giving each database a different name.

2.h. *If you previously detached your original database, re-attach it using the default name 'ESOPT'

3. Update the ESOPT.ini file.

3.a. Locate the **ESOPT.ini** file in the **C:\Program Files\ESOPT** or C:\Program Files(x86)\ESOPT folder

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3.b. **Double click on the file** to open it, or right click and open with Notepad.

   Scroll Down to locate the section "**[DBSwitchingManagerInfo]**".

3.c. Change the **"DBCOUNT="** to the total number of databases.

3.d. Each [Database] section contains the information on the available databases. [Database1] will be the default when the Tool opens.

3.e. Add **ESOPT2** to the **"DBname="** in the [Database2] section. If you have more databases, proceed with additional database sections as needed.

3.f. You may update the "**DBDescription="** to a Descriptive Name that will display on the Main Menu to identify the current database.

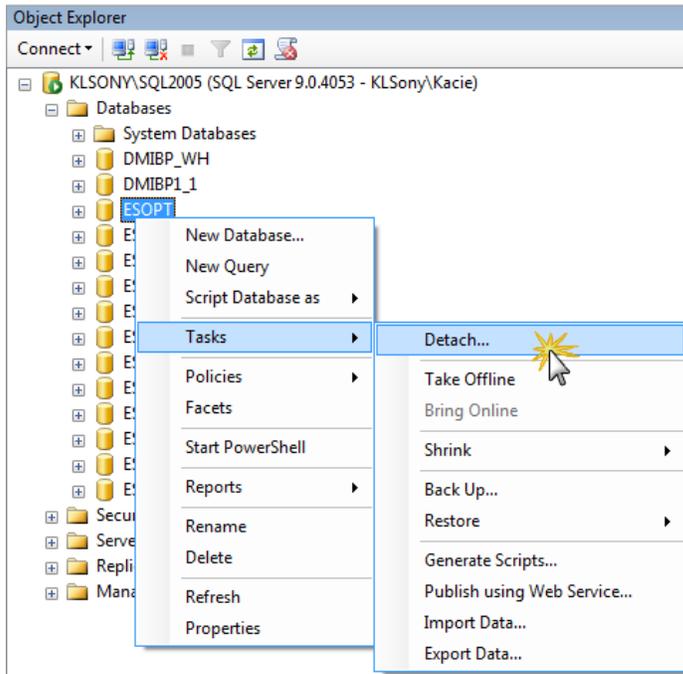3.g. Click File > **Save** to save the file.

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3.h. To verify the settings, open the **Enterprise Sales and Operations Planning Tool**. Click the database name on the Main Menu to display the list of databases. Click the database name to switch to the database.

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Appendix A – Detach the ESOPT database.
   A. Open **SQL Server™ Management Studio Express**; connect to the SQL Server™.
   B. In the **Object Explorer window**, expand the '**Databases**' node to display the databases.
   C. Locate the ESOPT Database.
   D. Right click on the **ESOPT Database**. **Select Tasks > Detach**…

   E. Click *OK* to detach the database.

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