

Food Processor SQL Installation Procedures

IMPORTANT: You must be logged in as an administrator on the individual computer in order to install the software. You may be prompted to reboot at the end of installation – if so, you must still log in as an administrator to complete installation.

Installation instructions

If you are upgrading from a previous version of The Food Processor SQL, then go to the **UPGRADE** instructions below. If this is the first time you've installed the program then start from the beginning.

Note: If you are installing to a Network, you have to be physically at the computer and cannot install to a mapped network location or use Terminal Services.

FIRST TIME INSTALL

1. Place the CD-ROM in your drive. If the installation does not automatically start:
 - a. Click your **Start** button and select **Run**;
 - b. Type in `x:\setup.exe`, where *x* is the drive letter of your CD-ROM drive.
 2. On the opening screen, select **Install The Food Processor SQL**.
 3. On the next screen, select **Full Installation**.
 4. Enter a password for the SQL server database engine. **(REQUIRED)** This password can be any combination of letters and numbers. You must enter a password before continuing. ***Make note of your password, you may need it in the future.*** Password: _____
 5. Click **Install**.

During this segment of the install a time a box will appear saying that it is configuring the database engine. When this is complete, **you may have to restart your computer**. If so, you will need to start the installation again. It will not restart automatically. Follow the same steps as above, but you will skip 4 and 5.
 6. From this point, follow the onscreen prompts. Select **Complete** for all options on the next few screens.
 7. Click **Install**.
 8. When the installation is complete, click **Finish**.
- At this point if you are installing on a stand-alone computer you are done. If you are setting the program up on a network please continue.***
9. Now you will need to add users to the database. Launch the Database Utility application (Start > Programs > ESHA > The Food Processor SQL > Database Utility)
 10. Open Users > List Users
 11. Press the New button.
 - a. You have two options: either use NT Authentication (Recommended) or use SQL Authentication.
 - b. If you choose NT Authentication, fill in the uses Domain Login information (ie Domain\Username or Domain\GroupName)
 - c. If you choose SQL Authentication (needed if you are in a Novell environment), then fill in both a Username and Password.
 12. Continue with steps 10 and 11 until all users are added.

13. If you are using SQL Authentication from step 11 above, you will now need to create a UDL file in the program directory.
 - a. In "c:\program files\esha research\foodprosql" right-click and create a "New > Text Document".
 - b. Rename the document to "esha.udl". (make sure file extensions are turned on [Tools > Folder Options > View tab]).
 - c. Double-click on "esha.udl".
 - d. On the "Provider" tab, select "Microsoft OLE DB Provider for SQL Server".
 - e. On the "Connection" tab, select the Server out of the drop down (typically the name of your server with \esha on it).
 - f. Select the "Use specific name and password" option and fill in the username and password with one of the usernames and passwords you created in step 11. Leaving one or both of these fields empty will result in the user being prompted on startup of the program (recommended).
 - g. Select the eshadata database from the "Database" list.
 - h. "Ok" out of the UDL file.
14. If you are using SQL Authentication from step 11 above, then you will need to modify the INI file located in the program directory.
 - a. In "c:\program files\esha research\foodprosql", open the foodprosql.ini (Configuration Settings) file.
 - b. Change "UsesUDLFileConnection=0" to "UsesUDLFileConnection=1"
 - c. Change "UDLFilePathString=" to include the full path and file name for the esha.udl file created in step 13 (ie UDLFilePathString=c:\program files\esha research\foodprosql\esha.udl)
 - d. Save your changes and exit.
15. On each client machine, create a shortcut that points to the executable located on the server.

UPGRADE

NOTE: The upgrade instructions assume an installation following the procedure above. For further information refer to <http://www.esha.com/support>.

1. Place the CD-ROM in your drive. If the installation does not automatically start:
 - a. Click your **Start** and select **Run**
 - b. Type in `x:\setup.exe`, where *x* is the drive letter of your CD-ROM drive
2. On the opening screen, select **Install The Food Processor SQL**
3. On the next screen, click **Full Installation**
4. Follow the onscreen prompts. In most cases you can accept the default
5. When the installation is complete, click **Finish**.

The program will automatically check for any updates at this point.