

## Installation/Configuration of Bacon Software/Advantage ODBC Connection.

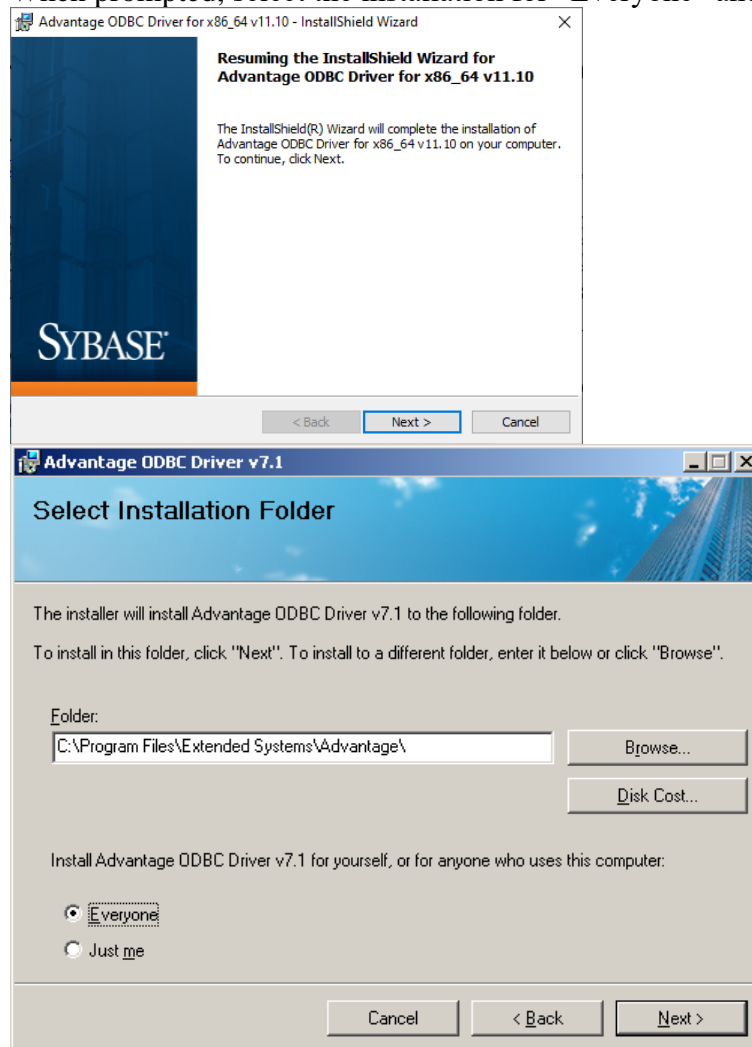
1. Download the Advantage ODBC drivers from the support page at <http://www.baconsoft.com>. You should download both the 32 and 64 bit drivers and install both.

D1x-4	<a href="#">Advantage ODBC Driver 64 Bit (11.1)</a>	<a href="#">Advantage ODBC Driver 64 Bit--11.1</a>	<a href="#">Microsoft</a>
D1x-5	<a href="#">Advantage ODBC Driver 32 Bit (11.1)</a>	<a href="#">Advantage ODBC Driver 32 Bit--11.1</a>	<a href="#">Microsoft</a>

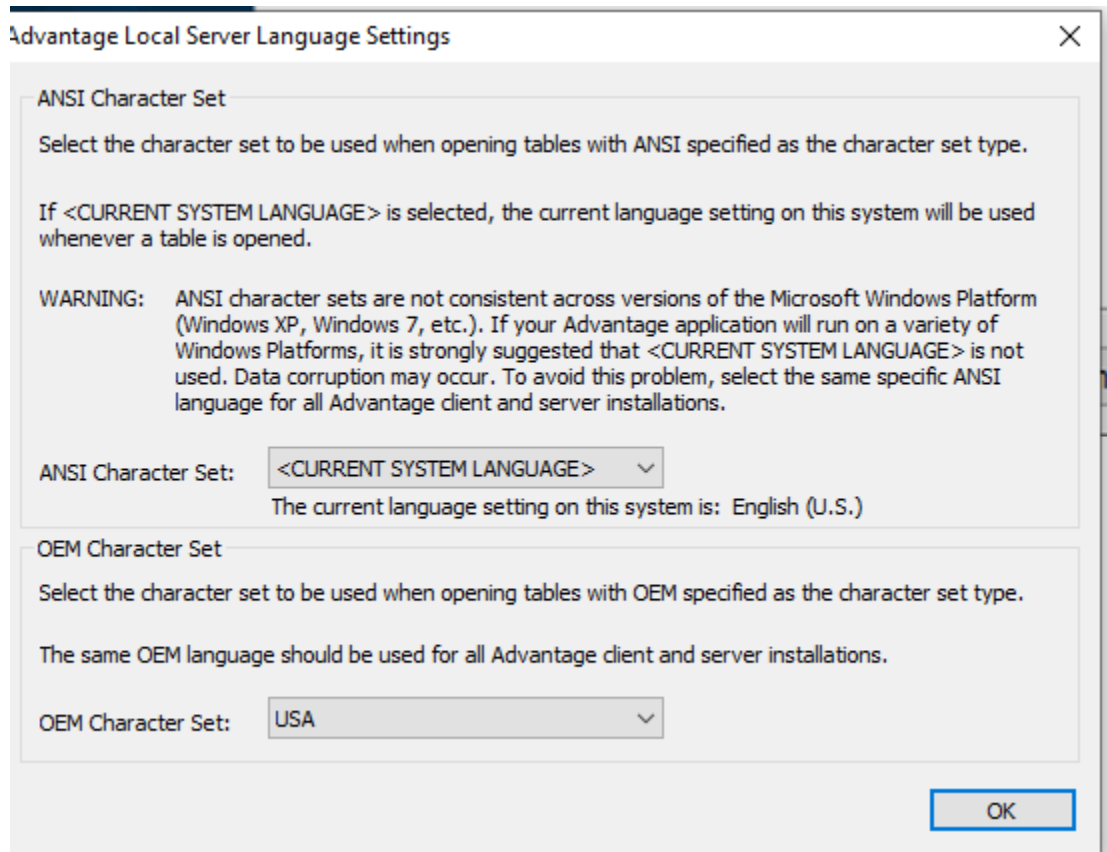
Save then to a location on your local or network drive where you can find it.

2. Run the each of the downloaded drivers that you saved in step 1 and follow the default installation prompts.

When prompted, select the installation for “Everyone” and click the “Next” button.



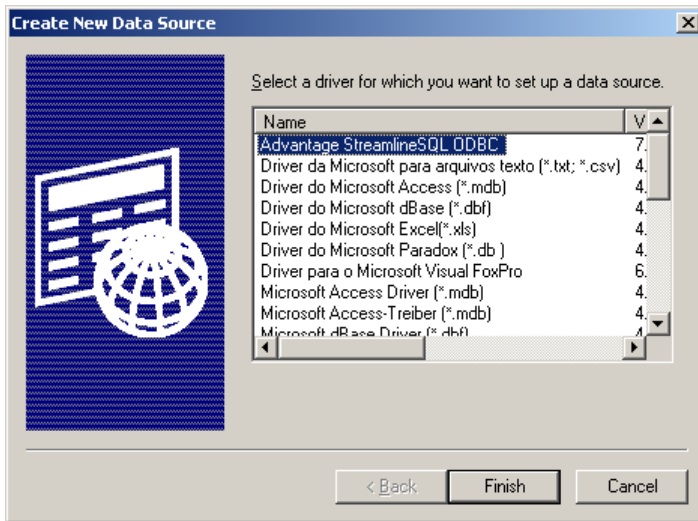
3. When prompted take the defaults for “Advantage Local Server Language Settings”:



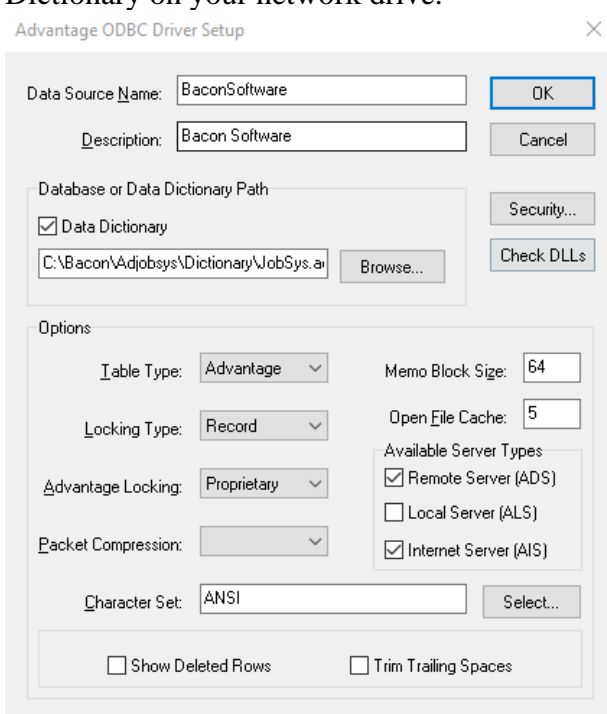
Click “OK” and continue the installation.

4. Once the ODBC driver is installed it must be Configured on the machine using control panel. Start Control Panel, Select Administrative Tools, Select “Data Sources (ODBC)”. For the ODBC 32 Bit version you will need to run the 32 bit configuration utility located in: c:\Windows\System32\ODBCAD32.EXE

Click on the “System DSN” tab at the top of the window and then click the “Add” button. Select “Advantage StreamlineSQL ODBC” and click the “Finish” button.



5. Configure as shown below. Use the “Browse” button to locate the Bacon Software Data Dictionary on your network drive.



You can access the database by using User ReportUser and no password. If you prefer you can access the database using these credentials:

User: AdsSys

Password: jts007

Click “OK” to exit the ODBC Configuration.

Repeat the above process for the Advantage 64 bit driver.

When you are done you will have both the 32 and 64 bit drivers installed.

