

# Shopping Cart Integrator Technical (Do not read this if you are not technical)

**The installation requires 2 - 5 components depending upon your system.**

1. Intuit's qbFCx\* interface code – all users. This will automatically download if it is detected to be missing when an error code 438 is detected.
2. Intuit's QBOEConnector if this is for **QuickBooks Online Edition ONLY**. This will automatically download if it is detected to be missing when the appropriate error code is detected.
3. The MyODBC Driver (MySQL Connector) if you have an MySQL database. It will be included but not invoked.
4. The AaaTeXInfusionsoftDownloaderClassSetup if you are using Infusionsoft. This will automatically download if it is detected to be missing when an error code 438 is detected.

## **1. Intuit's qbFC interface code**

The qbFCx interface that you can get from our site [http://www.AaaTeX.com/downloads/QBFC10\\_0Installer.exe](http://www.AaaTeX.com/downloads/QBFC10_0Installer.exe) or will can be downloaded from the program upon first access of the QuickBooks file. This is Intuit interface code. Just execute it and follow any prompts. This program is needed to run any programs with the qbFC/XML interface and must be installed before running our programs. Note this may already be on your system if you have other 3rd party QB Products.

## **2. Intuit's QBOEConnector (If you have QuickBooks Online Edition)**

The QBOE Connector that you can get from our site <http://www.AaaTeX.com/downloads/QBOEConnectorInstaller.exe> or can be downloaded from the program upon first access of your QuickBooks. This is Intuit interface code. Just execute it and follow any prompts. This program is needed to run any programs with QBOE. Note this may already be on your system if you have other 3rd party QB Products. See our QuickBooks Online Edition Addendum for QBOE connection setup.

## **3. MyODBC driver (MySQL Connector) for MySQL database users using ODBC. (For MySQL databases)**

The MyODBC driver can be obtained from MySQL ([www.mysql.com](http://www.mysql.com)). **We are currently using the 5.11 driver.** You can check <http://dev.mysql.com/doc/mysql/en/where-to-get-myodbc.html> but these links may change.

In order to run the driver some information will be required as the IP# for your database, database name, userid and password plus the SQL string(s) and field names for 'new' databases. It is recommended that you allow us to get the MyODBC interface with our MyODBC test program prior to attempting it yourself.

Please note that the newer MyODBC 5.1.9 64bit does not include both the 32 and 64 bit versions. You may need to download and install both.

**4. The AaaTeXInfusionsoftDownloaderClassSetup** – can be downloaded from the below link. Just download and run taken all the defaults. Download and run this if you are using Infusionsoft.

<http://www.AaaTeX.com/downloads/AaaTeXInfusionsoftDownloaderClassSetup.msi>

## Program Folders and files

It is a normal MS VB install . The install will create our Program Files Folder and register system components, etc.  
c:\Program Files\AaaTeX\AaaTeXShoppingCartIntegrator or  
c:\Program Files (X86) \AaaTeX\AaaTeXShoppingCartIntegrator if running a 64bit operating system as Vista 64 or XP 64. Windows 7 is treated basically the same as Vista.

This is where all the program executables are kept.

The install, as well as updates, should be run by the Windows Administrator or someone with administrator rights.

Upon running the program for the first time the **working folder** will be created.

For **XP (Win2003) like systems this is the Shared Documents** folder

c:\Documents and Settings\All Users\Shared Documents\AaaTeX\AaaTeXShoppingCartIntegrator,

for **Vista/Windows 7 like systems it is the Public Documents Folder**

c:\Users\Public\Public Documents\AaaTeX\AaaTeXShoppingCartIntegrator.

This is where all the support files config settings, err and debug logs, maps, etc. are kept.

The Program files folder will be COPIED the working folder when the program first launches and use the working folder from that point for non-executable files such as config settings, map files, Err and Debug logs, etc.

## Shared Working Folder.

The working folder may be shared almost multiple systems via a system control file

AaaTeXShoppingCartIntegrator.sys in the program's program files folder (recommended) or the default working folder.

This is useful when multiple users need to share the same settings and other control files (i.e. maps, templates, etc.)

Edit the file with a program such as notepad (be sure it is saved with the name above and does not have a .txt extension.

The 'commands' in the file would be

WF=YourSharedFolder

i.e.

WF=N:\Shared\AaaTeX\AaaTexShoppingCartIntegrator\

This folder must exist and you should copy your existing working folder to it.

Please note that the debug log is extremely busy and may not be suitable for some situations. There can be multiple opens and closes to the file per seconds. You can put the debug log on a different folder (local drive) via the statement

DF=YourDebugFolder

in the same system control file mentioned above..

## Server environments.

In a server environment (certain Windows 2003 or 2008 systems or Citrix Environments) it may be required to have each Windows user to a totally separate environment. Since the default working folder will probably not work the following command and be but into the in the same system control file mentioned above in Shared Working Folder can be used.

WF=[SERVER]

This will put the working folder into the users documents folder.

## **Troubleshooting and what our support team will need.**

In case of problems there are 3 files in the program folder that I would need.

Debug\_date\_time.Log, Err\_date\_time.Log where date = yyymmdd, time=hhmmss when the program was started and the config settings file (AaaTeXShoppingCartIntegrator.ini). (Please note that the file extensions may not appear if your windows folder settings, view options is set to Hide File extensions for known file types.) These files are located in our working folder.

**NOTE: We always recommend BACKING UP your QuickBooks prior to testing and/or using a TEST company file.**

After the install you should perform the setup in the Operations document.

**You will probably need to contact AaaTeX to get the supporting files for your cart or eCommerce system. These are the maps, templates, etc.**

Open the program from Start menu/Programs/AaaTeX/AaaTeXShoppingCartIntegrator (you can also CREATE a short cut it to your desktop or QuickLaunch, etc. – PLEASE create a SHORTCUT – Do NOT copy or move the program)

**Uninstall - To uninstall the package, use the uninstall feature from the Control Panel - Add/Remove Programs.**

## **Access to the Store's Data.**

Access to your store(s) database will be required. If you store has an open database this will usually mean getting ODBC/ADO connection information. External Host/Server/IP#, database name, userid and password. For systems like Channel Advisor, Infusionsoft, ProStores, etc. a key will be required. This usually comes from the system items. Consult you system under Help or XML.

This will be needed during setup when we setup the store and try to connect to the store.

## **Converting a Trial Version to a Production version after purchase.**

This is accomplished by using the Help, Register from the program. Enter the company name, phone and postal code when the program was purchased from our eCommerce system.

## **Copying moving to a different computer.**

This is accomplished by installing the above on the new computer then copying the program's program file and working folders from the 'old' system to the new system. This may vary if you are using different operating systems.