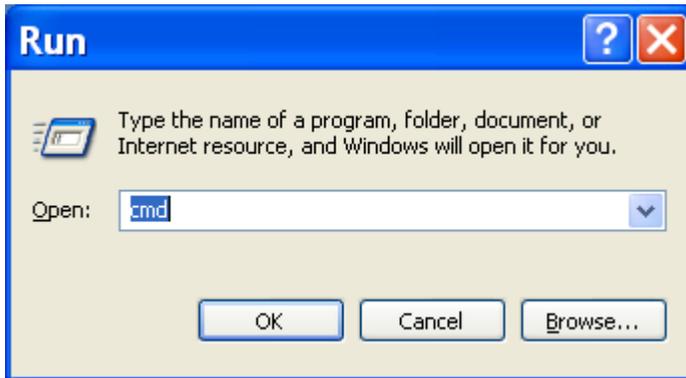


Updating Ad.dll, V7 Polling & AIMsi

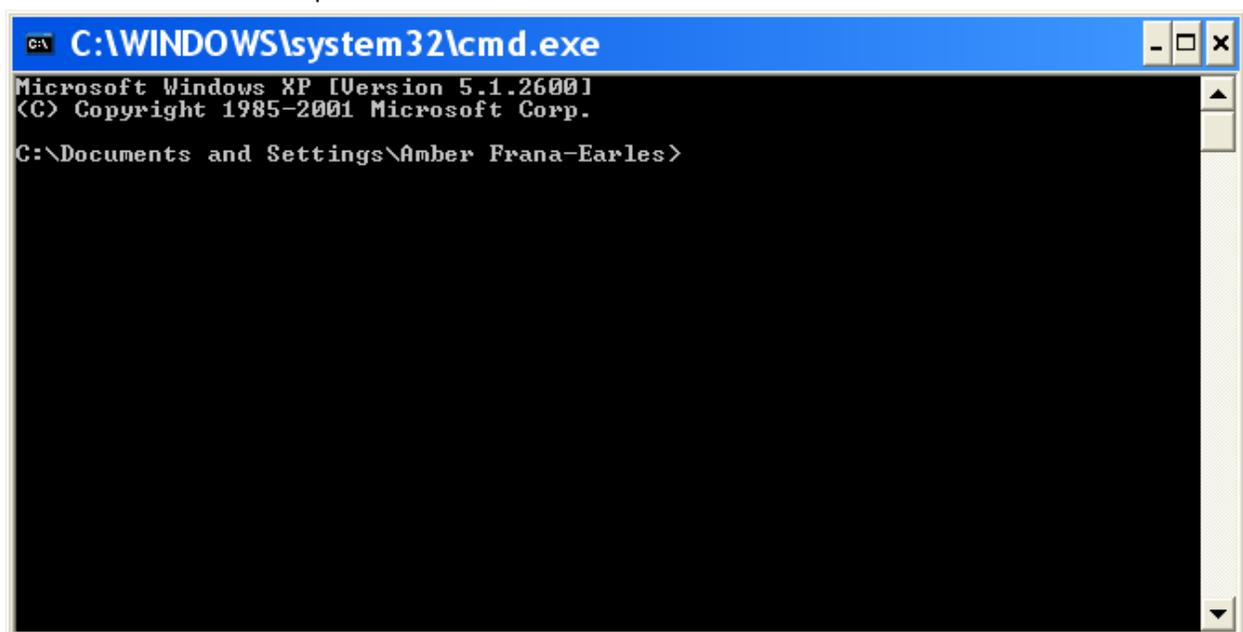
These instructions are only for updating currently working systems. If this is a new installation please follow standard installation instructions.

With build 7.3.1.157 of V7 Polling and V9.0 AIMsi update 10/18/2010, users will need to run each installation routine and also manually update their Ad.dll file. Below are the update steps.

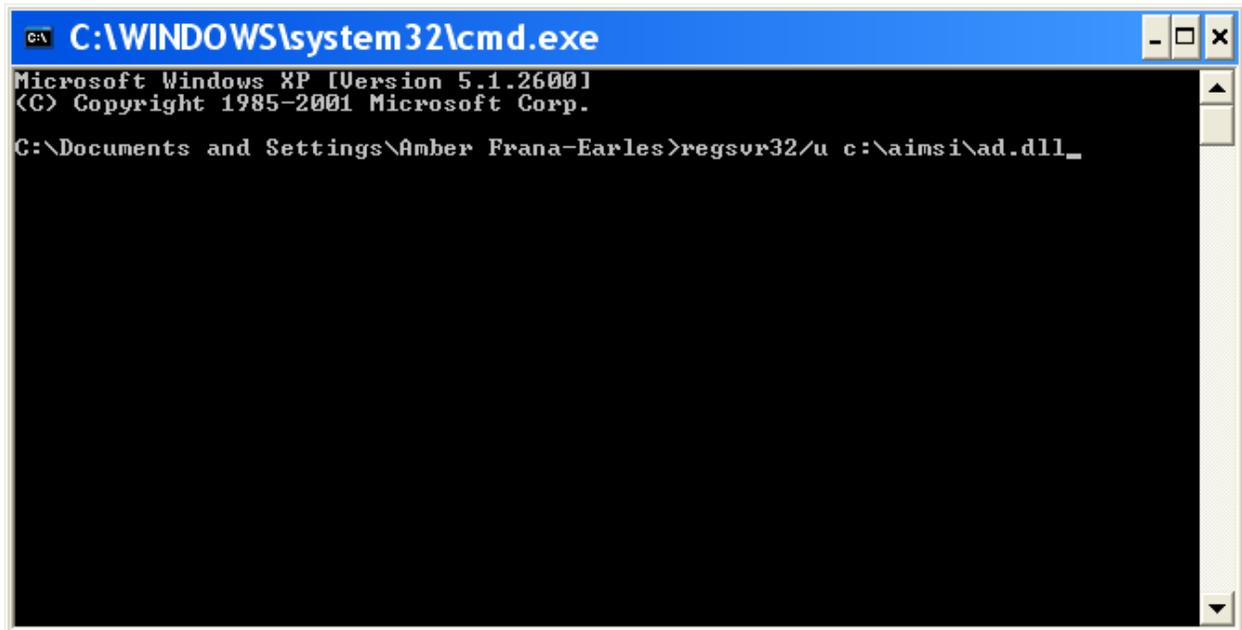
1. Begin by downloading & saving to the PC the V7 Polling, build 157 & the latest AIMsi update (10/18/2010) from www.technology4retailers.com DO NOT run the installs until instructed to do so. Please have the files ready to install & follow the instructions below.
2. Create a backup of all AIMsi & Polling files. The default location for AIMsi is C:\AIMsi and for V7 Polling it is C:\PCPOLL SYSTEMS\V7. Either make a manual backup of all files and folders in those locations or use Archive Agent to create complete backups of all files.
3. Now, locate the ad.dll file on the PC. The default location is C:\AIMsi. (The location should be the same location as the AIMsi.exe file)
4. Open a command window. One way to do this is to go to the Windows Start menu and select the Run option. (Note: Each operating system has different ways of listing menu options). From the Run menu type cmd and press Enter on the keyboard



5. A command window will open

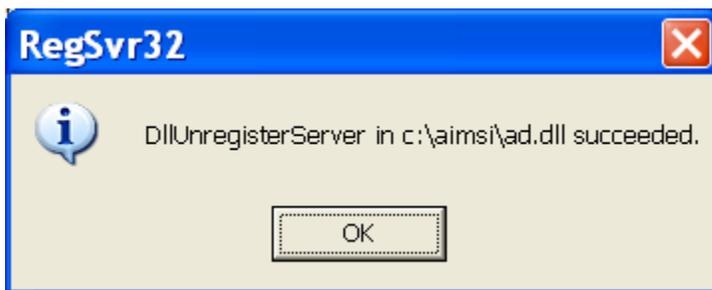


6. Type in the following command: `regsvr32/u 'FullPathToAimsi\ad.dll'` then hit the enter key. The '/u' will unregister the ad.dll file. Be sure to substitute the FullPathToAIMsi with the actual full path to the location of AIMsi.exe. For example: 'C:\AIMsi\ad.dll'. Note: On Vista & Windows 7 systems UAC may need to be disabled or the level lowered before registering or unregistering your ad.dll. Reactivate UAC after the process is completed.



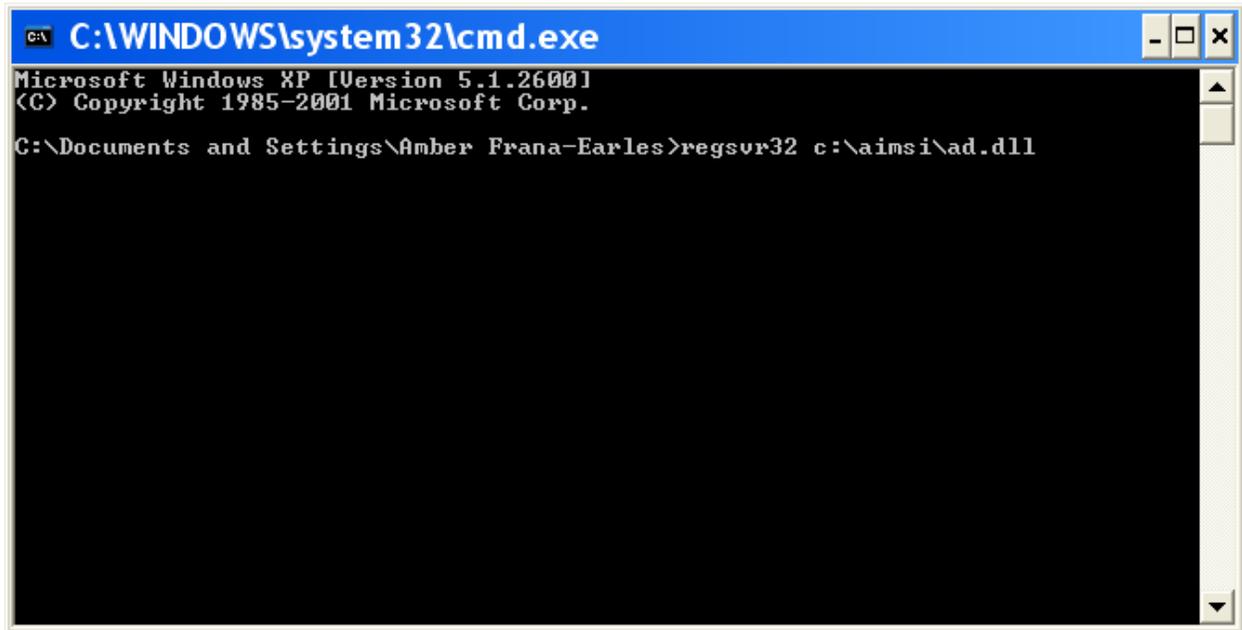
```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.

C:\Documents and Settings\Amber Frana-Earles>regsvr32/u c:\ainsi\ad.dll_
```

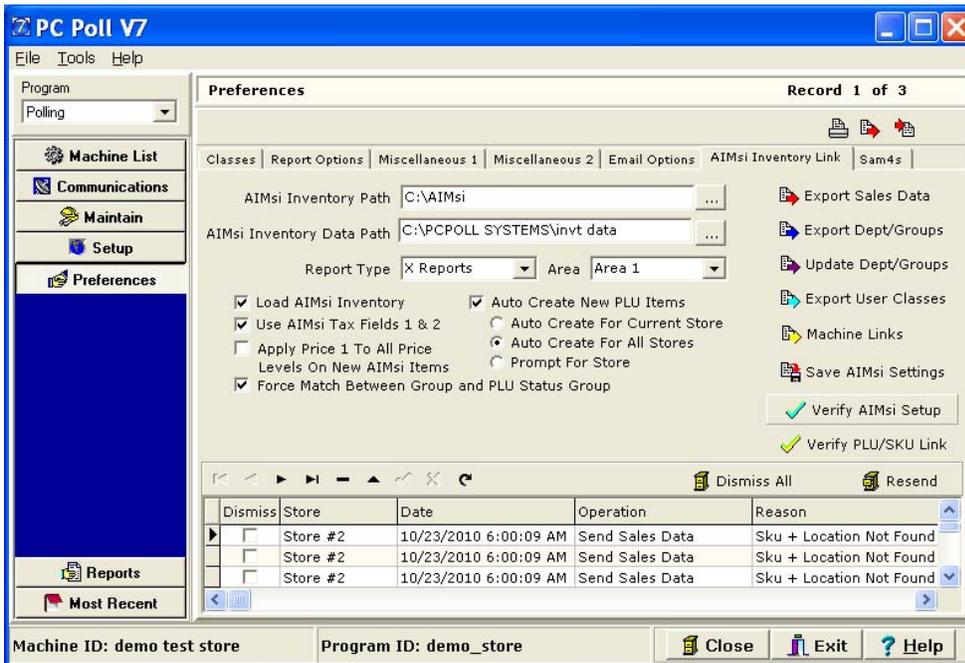


7. Press the Ok button on the RegSvr32 screen.
8. Now install V7 Polling, build 157. Let the install process.
9. It is recommended, before connecting to the cash register to fully validate all report tables. This can be done on open of the software or on an individual table basis via the Tools | Validate Tables option after completing this update. The validate should be done before communicating with the cash register.
10. It is also recommended to save all programs back from the register to the PC when the update jump is large.
11. Now install the AIMsi update. Let the update process fully.
12. Now open up V7 Polling & AIMsi. Verify that the polling build is 7.3.1.157 and that the AIMsi update is 10/18/2010.
13. Next open the folder location for the V7 Polling installation. The default location is C:\PCPOLL SYSTEMS\V7.
14. Locate the ad.dll file within that folder. The file should have a date of 9/30/2010.
15. Copy that file from the Polling directory to the location of the AIMsi.exe file. Default location for AIMsi.exe is C:\AIMsi.
16. Paste the file into the AIMsi.exe directory(folder).
17. Next register the new ad.dll file.
18. Open a command window, see steps 4-5 above.

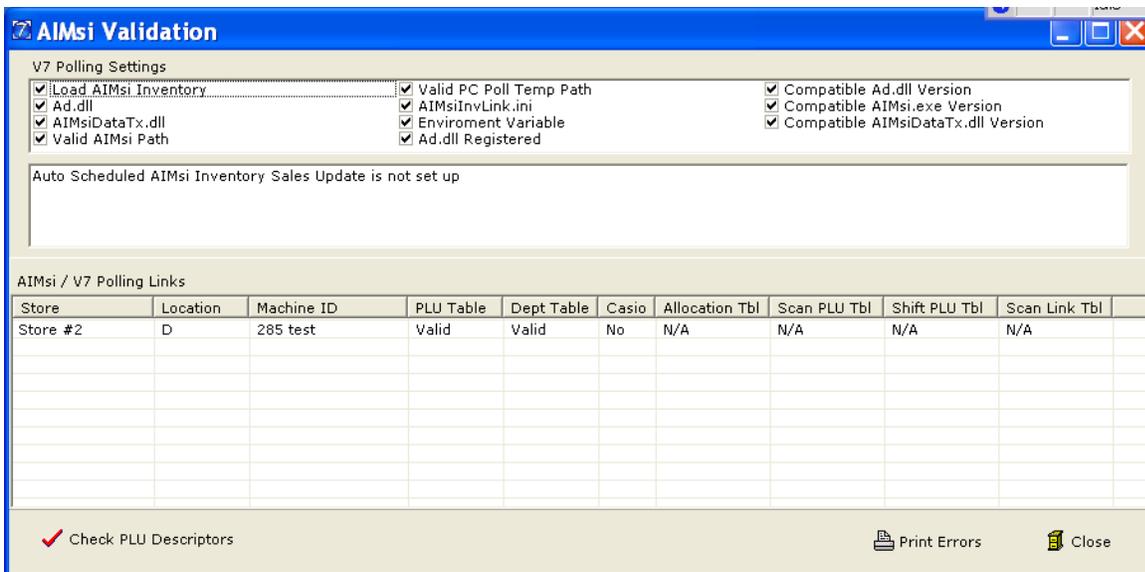
19. Type in the following command: `regsvr32 'FullPathToAimsi\ad.dll'` then hit the enter key. Be sure to substitute the `FullPathToAIMsi` with the actual full path to the location of `AIMsi.exe`. For example: `'C:\AIMsi\ad.dll'`. Note: On Vista and Windows 7 systems UAC may need to be disabled or the level lowered before registering or unregistering your `ad.dll`. Reactivate UAC after the process is completed.



20. Press ok on the RegSvr32 screen.
21. Open up V7 Polling.
22. Click on Preferences.
23. Select the AIMsi Inventory Link tab.



24. Press the Verify AIMsi Setup button, let the software process.
25. Make sure all options verify.



26. Now press the Export Dept/Groups button and let the software process.
27. If successful the message below will appear:



28. The update is now complete.