## LICASIS BARCODE TECHNOLOGIES

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FontWare - How do I manually uninstall the toolbars?

Jason Whitmer - 2017-04-10 - in Fontware

Symptom:

The user still sees old Fontware 5.1.0 toolbars in Word, Excel, Access even after uninstalling Fontware.

Resolution:

Note: the DOS command for finding a file from a root directory recursively searching in all subdirectories is:

Assuming the root directory is C: and therefore the DOS prompt is C:\>

C:\> dir /S filename.ext

Search in current folder and all subfolders for filename.ext

Note: To delete a file type "del filename.ext" in the current directory or

"del <path\_to\_file>\filename.ext"

Note: you can always use Explorer's functionality for the same results.

The following steps will remove Fontware 5.1.0 from Word.

- 1.  $C:\> cd\$
- 2. C:\> dir /S wbcawd.dot

A typical location: C:\Documents and Settings\Administrator\Application Data\Microsoft\Word\STARTUP

3. Delete all occurrences found at step#2. Also delete any additional Wasp related files. (i.e. all files in the same folder with

wbcawd.dot

- 4. C:\>dir /S Normal.dot
- 5. Delete all occurrences of Normal.dot. MSWord will later replace it with the original Normal.dot that came with Word.
- 6. Start Word. Delete all existing Wasp Fontware toolbars. To do that right click on Word

toolbars->Customize, look at the Toolbars tab. If there is a toolbar named "Wasp BarcodeMaker ActiveX" toolbar do not delete it. Close Word

7. Start Word again. Check for any toolbars that were not deleted at Step#6 and repeat Step#6. If no Fontware toolbars show, then all clean. Stop.

The following steps will remove Fontware 5.1.0 from Excel.

- 1. C:\>cd\
- 2. C:\>dir /S wbcaxl.xla

A typical location: C:\Program Files\Microsoft Office\OFFICE11\Library\Wasp

- 3. Delete the Wasp folder including the file wbcaxl.xla. Do the same for any other occurrences of wbcaxl.xla file anywhere else on the hard drive.
- 4. Start MSExcel. Delete all existing Fontware toolbars. To do that right click on Word toolbars->Customize, look at the Toolbars tab. If there is a toolbar named "Wasp BarcodeMaker ActiveX" toolbar do not delete it. Also if there is a toolbar named "Wasp BarcodeMaker Fonts" do not delete it. Close MSExcel.
- 5. Start Excel. Proceed to #4 is there are any Fontware toolbars to be removed. If not the cleanup is complete. Stop.

The following steps will remove Fontware 5.1.0 from Access.

- 1. C:\>cd\
- 2. C:\>dir /S wbcac.ocx
- 3. Find all occurrences of wbcac.ocx. Change directory to the folder where the OCX is found and type "regsvr32 /u wbcac.ocx" to unregister the OCX.

Remove all occurrences of wbcac.ocx from the hard drive after successfully unregistering the wbcac.ocx

- 4. C:\>dir /S wbcaac2k.md\*
- 5. Delete all occurrences of this file. Also make sure you delete all occurrences of these files as well: wbcaac97.mda and wbcaac97.mde,

wbcaacxp.mda and wbcaacxp.mde, also wbcaac97.mda and wbcaac97.mde.

6. Start MSAccess, open your database (\*.MDB) and remove any references to wbcac.ocx.