

Audit Tool

AT45 - ATX45.OCX is missing from a client installation

for Audit Tool version: 1.0.7 (release version)

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document version 1.0.0

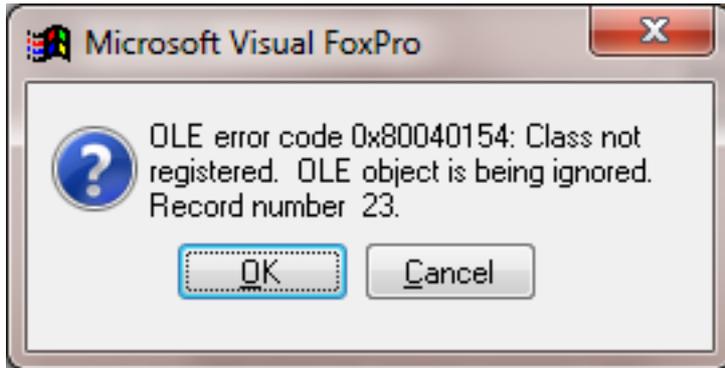
This document is intended as a guide for where to look for information to fix the problem whereby the **AT45.OCX** is missing from a client installation:

Symptoms

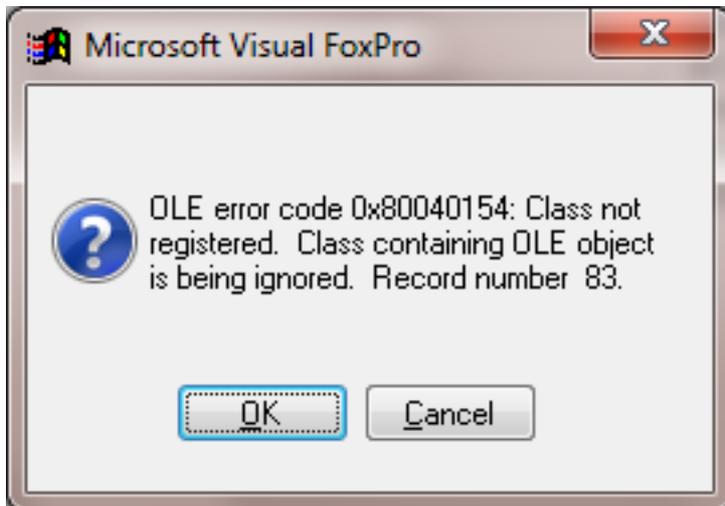
You receive a series of **Class not registered** messages (if you don't click **OK**) in the following sequence:

Windows Vista / Windows 7

Record number 23



Record number 83

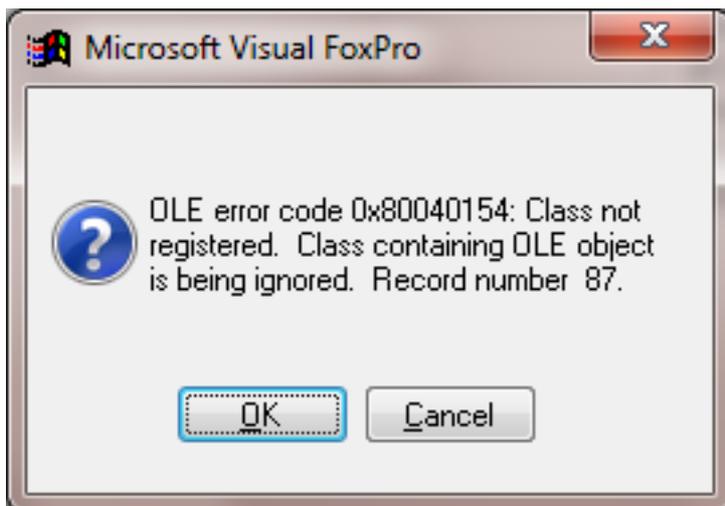


 **Windows Vista / Windows 7**

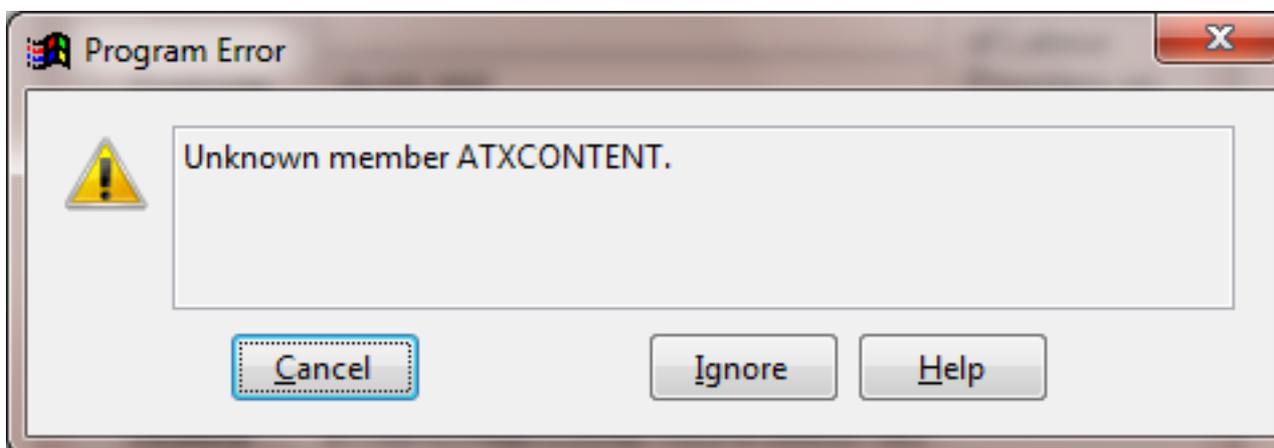
Record number 84



Record number 87



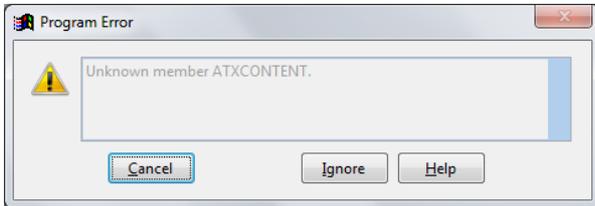
Unknown Member ATXCONTENT



Windows Vista / Windows 7

If you don't tire of this and keep clicking **OK**, you'll get multiple **Unknown member** messages for:

ATXCONTENT



followed by

another **ATXCONTENT** (not illustrated)

and multiple **MODEDISPLAYINTRO** (not illustrated)

Please Click the **Cancel** button to abandon opening of the Audit Tool. The missing file *ATX45.OCX* is used quite widely in the Audit Tool. You may need to consult the document **KILL** if the Audit Tool is not appearing to start after pressing Cancel.

Resolution

ATX45.OCX - All TeXt version 4.5 is a third party Active X component for the displaying Audit Tool content with hyperlinks. If this file does not exist (or cannot be found), then the Audit Tool cannot work properly.

The file **ATX45.OCX** is normally installed in the **C:\Program Files\AuditTool** folder.

If it is missing, then this file should be downloaded from

www.jet-net.co.uk/ALP/ATX45.OCX

and saved to **c:\Program Files\AuditTool**.

The File should be **registered** to Windows by issuing the following command (don't forget the quotes):

regsvr32 "c:\program files\audittool\atx45.ocx"

Windows Vista / Windows 7

On **Vista** and **Windows 7**:

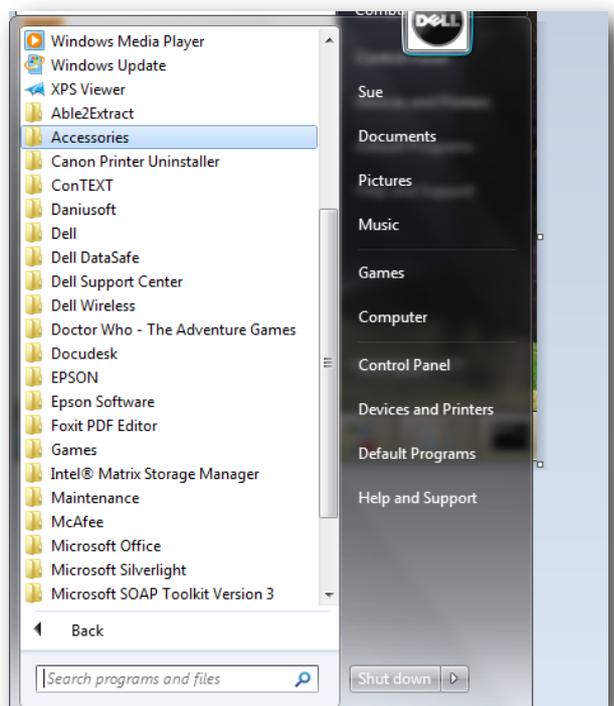


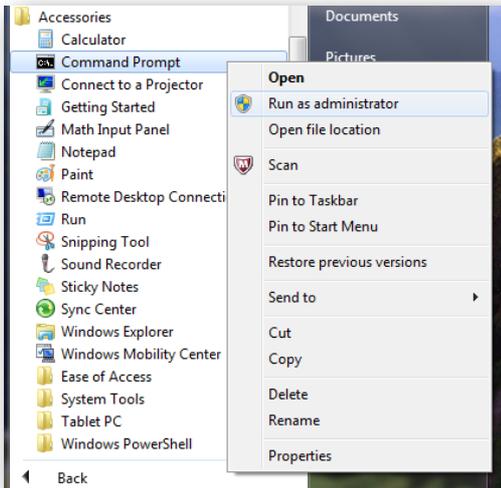
Click The Windows **Start** Button on the desktop



Select > **All Programs**

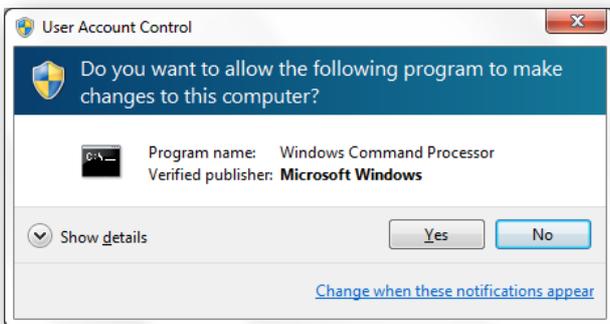
... then choose **Accessories**





.... With the Accessories folder expanded, right click **Command Prompt** to get the the *context menu* as illustrated to the left, and select **Run as administrator**.

Windows will then ask:

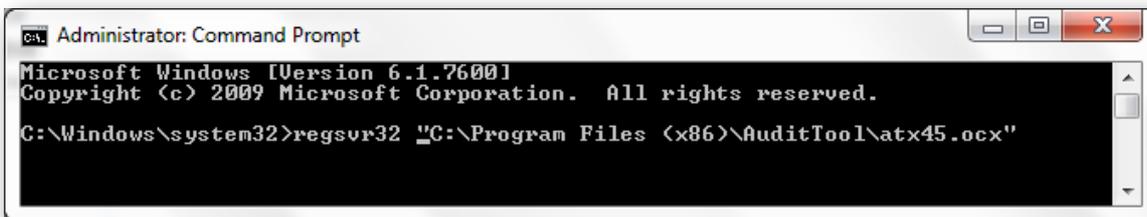


Click OK.

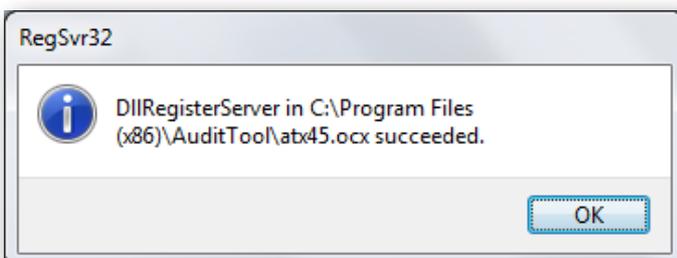
When you get the black **command window** - enter the following command:

regsvr32 "C:\program files\AuditTool\atx45.ocx" and
regsvr32 "C:\program files (x86)\AuditTool\atx45.ocx"

as illustrated below:



You should then receive the following message - if all is successful



You should now be able to start the Audit Tool