

RF Tags SA

RFID

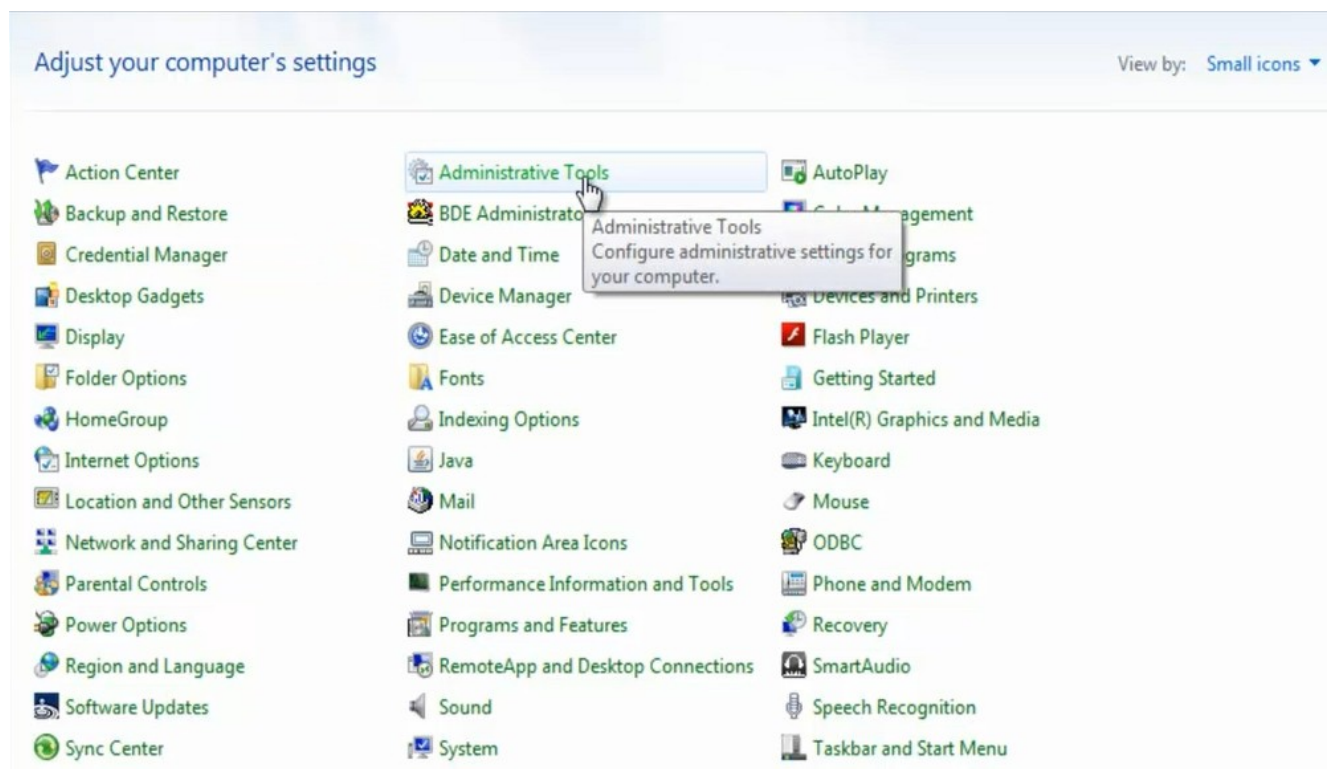
64 bit Operating Systems

Certain parts of RF Tags OretraK application do not work on 64 bit OS's without a small work around.

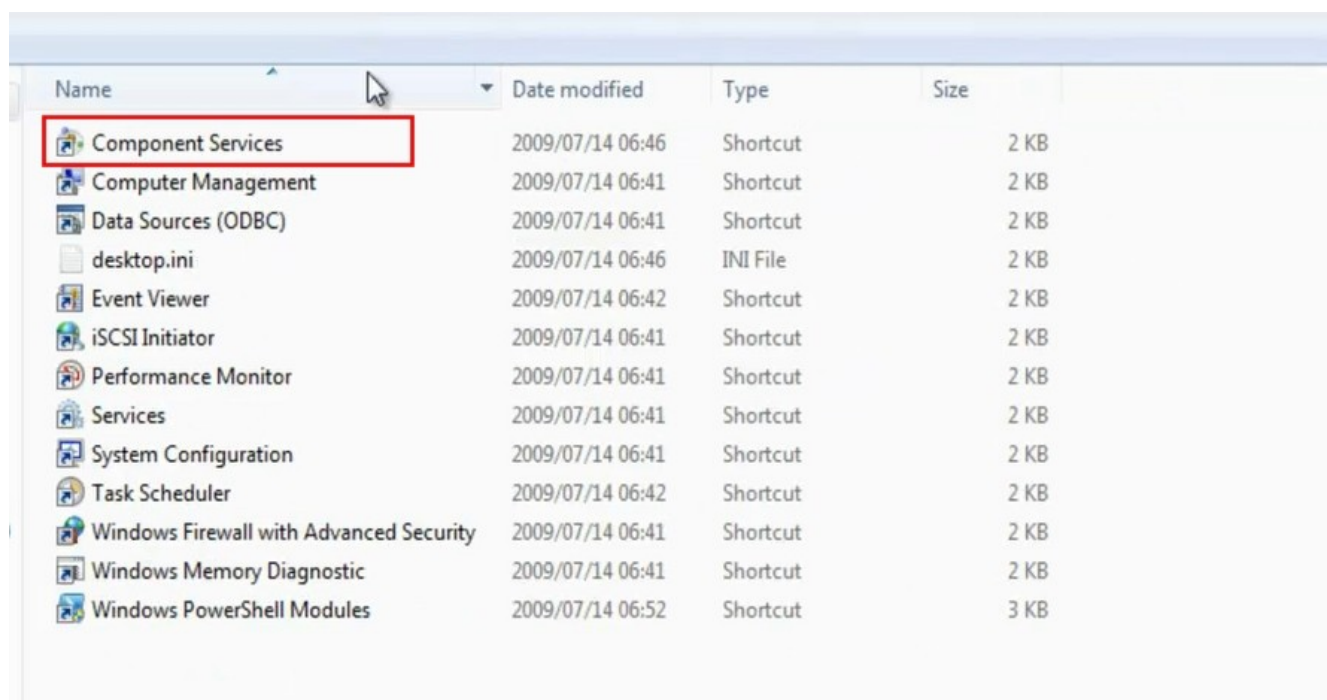
- 1) Click on Start → Control Panel



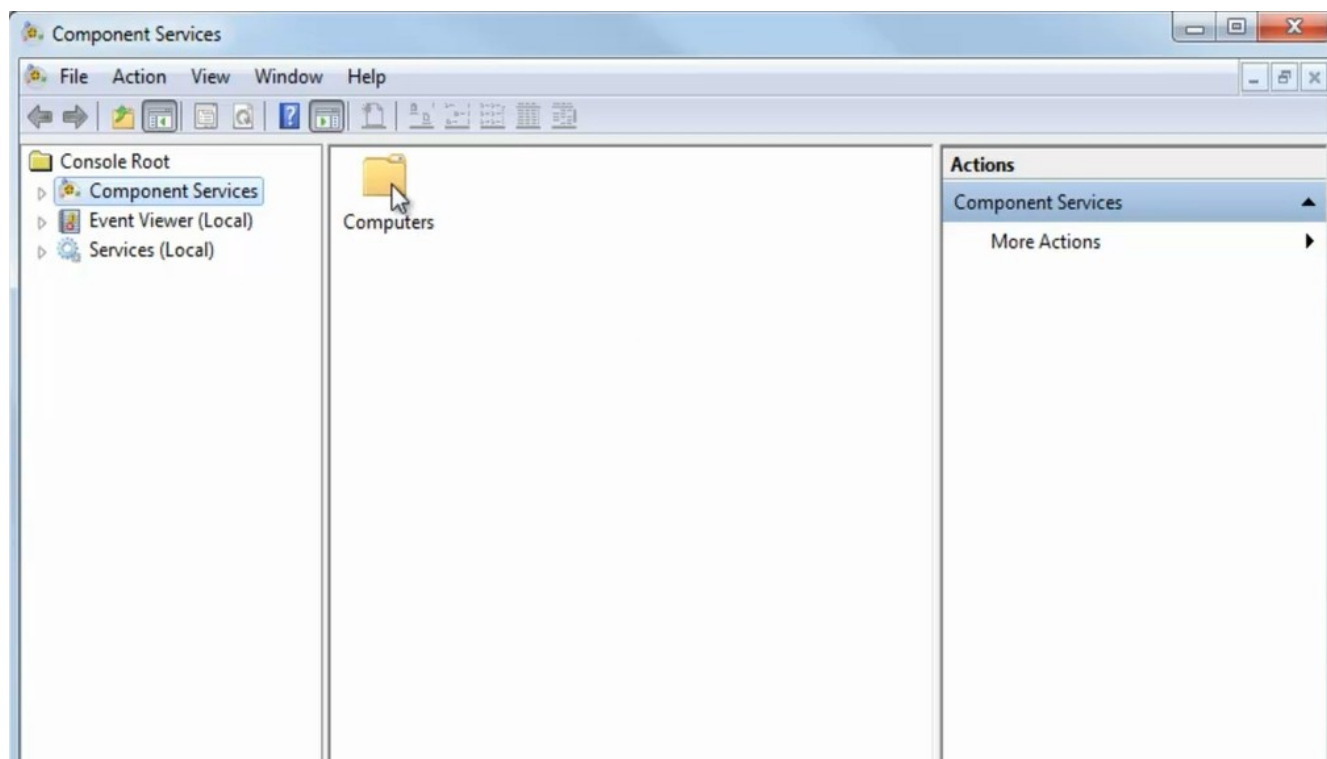
2) Click on "Administrative Tools":



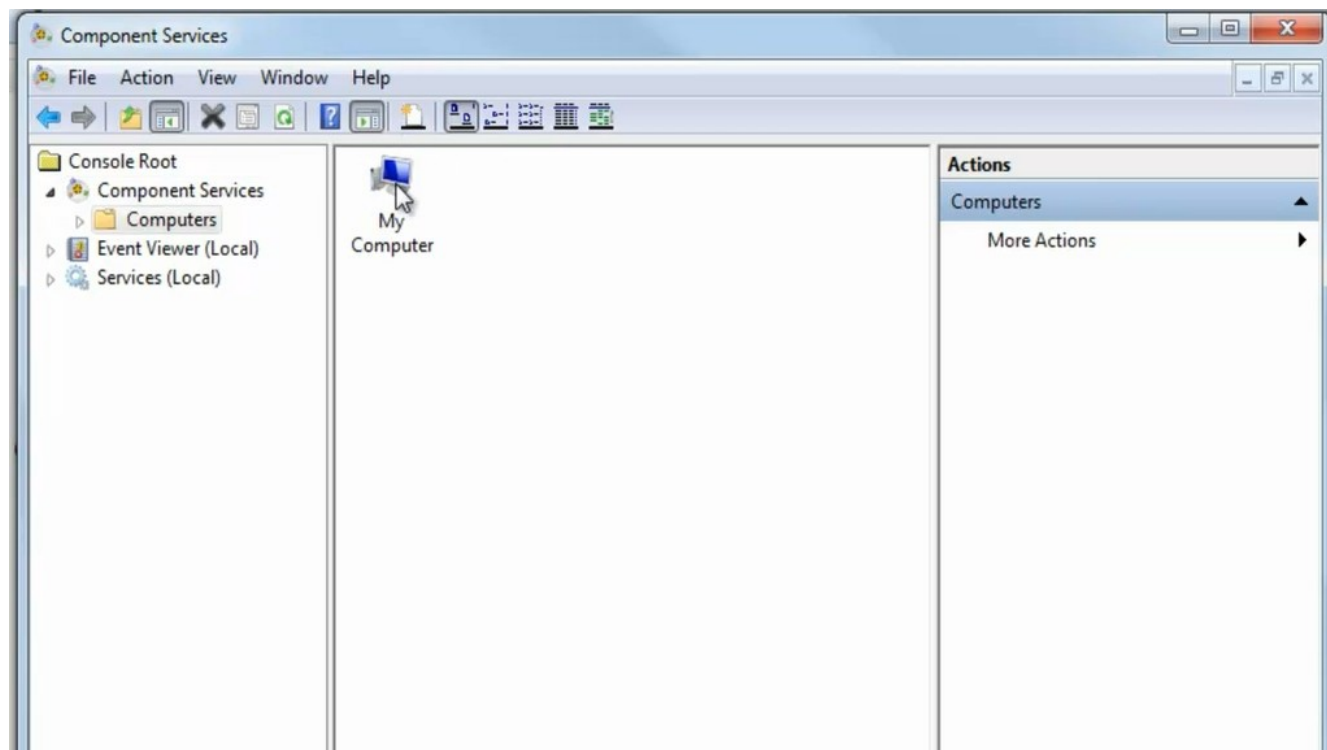
3) Click on "Component Services":



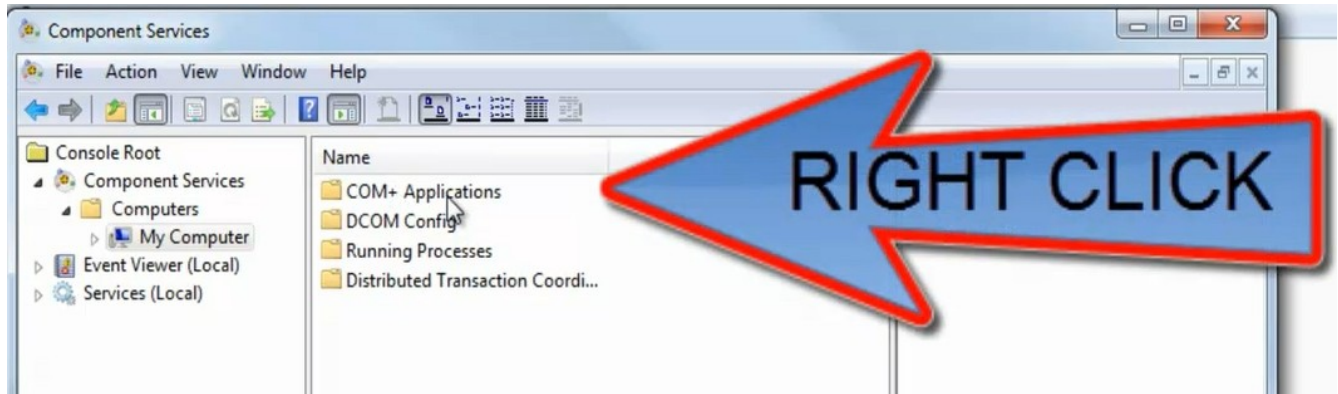
4) Double click on "Computers" to open that folder:



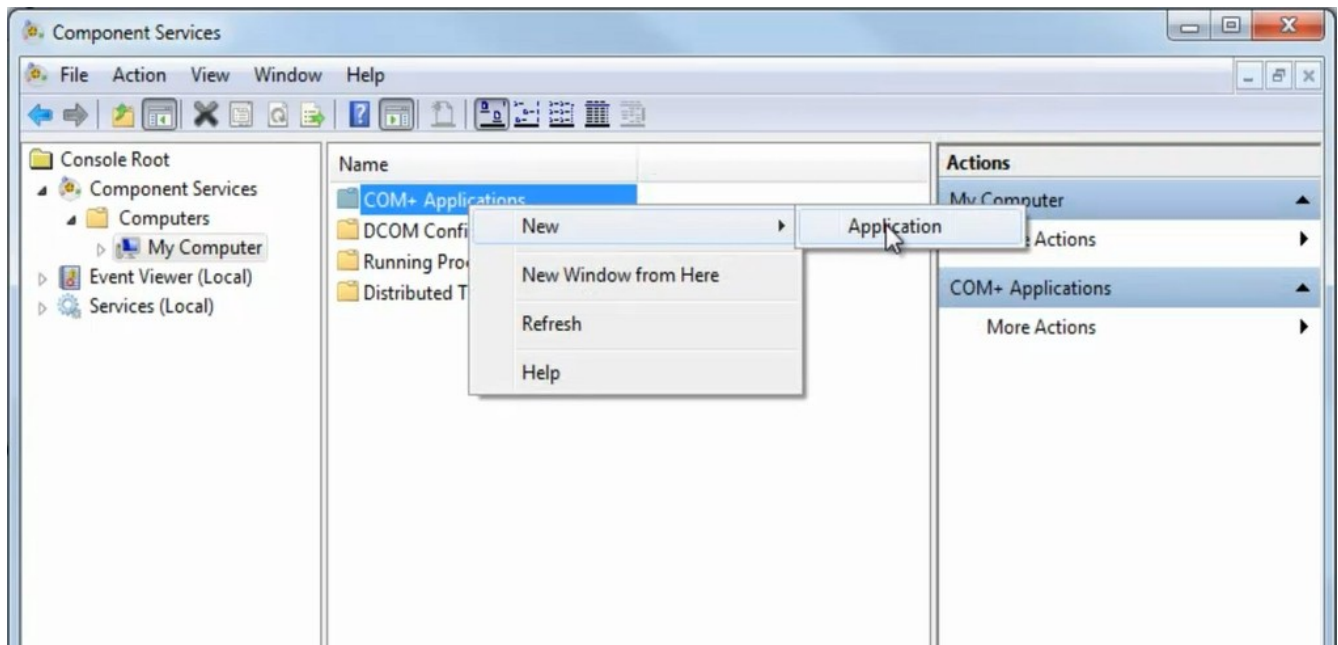
5) Double click on "My Computer" to open it:



6) RIGHT CLICK on "COM+ Applications":



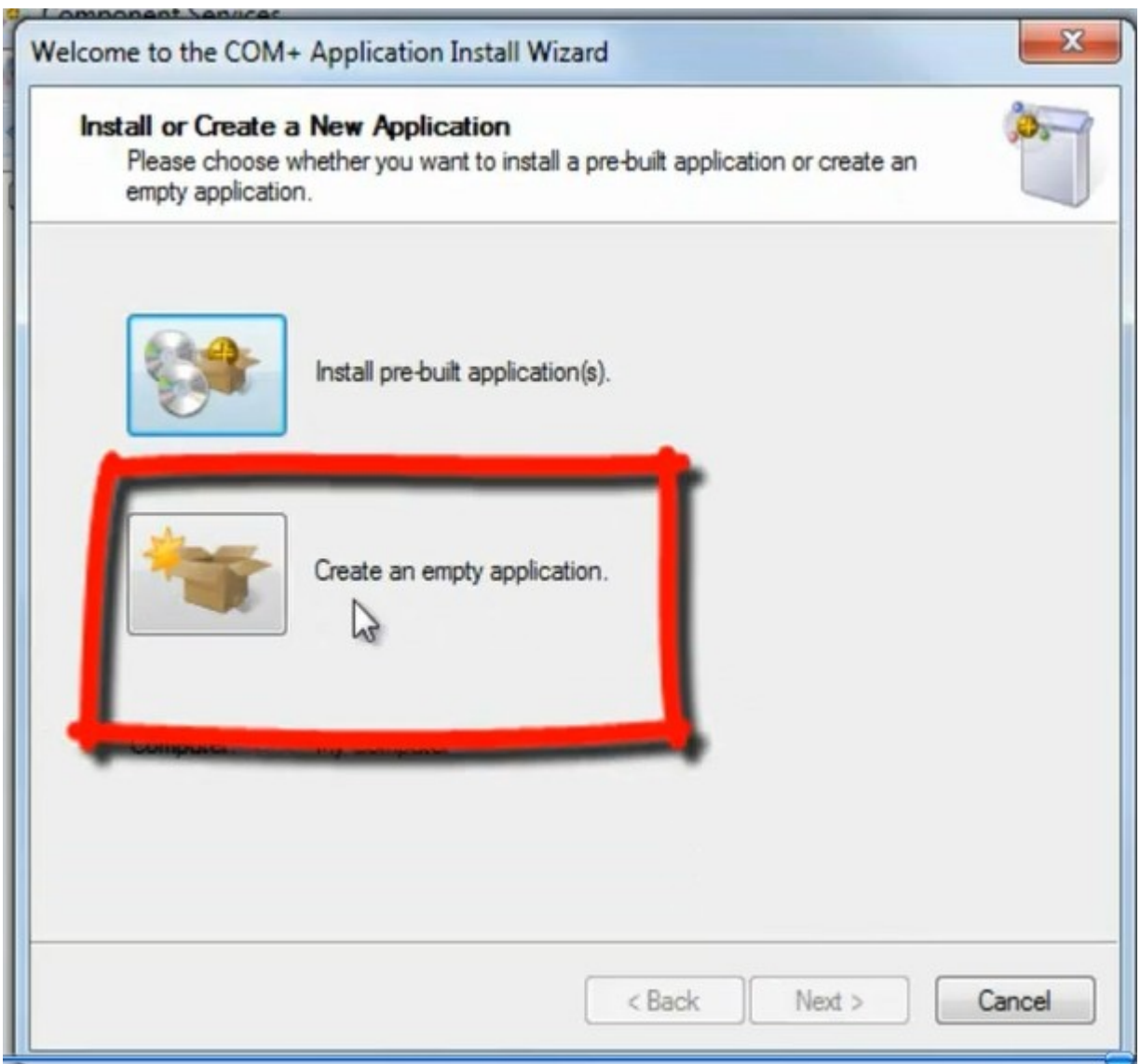
7) From the pop up menu, select "New → Application":



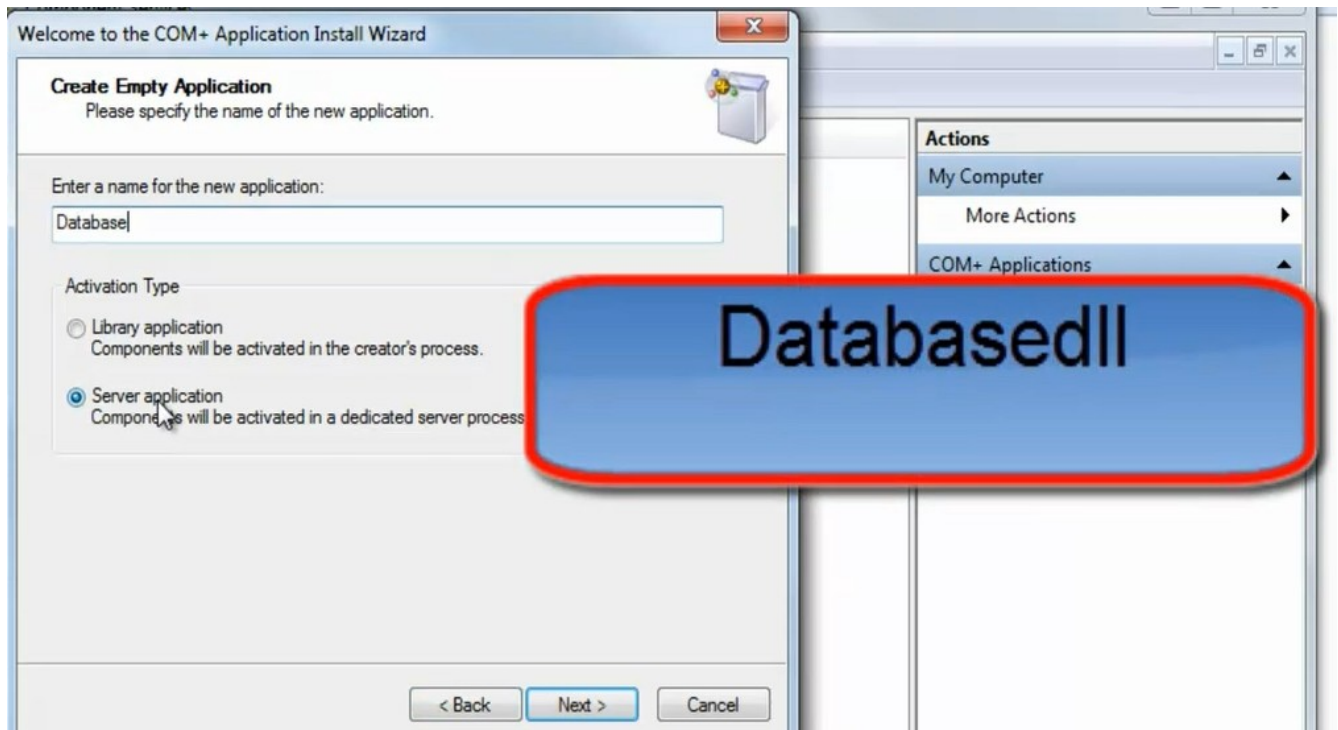
8) You should now see the welcome screen, click on "Next":



9) Click on "Create and empty application":



10) For the name, enter "Databasedll" (note, no periods (.) or spaces!!)

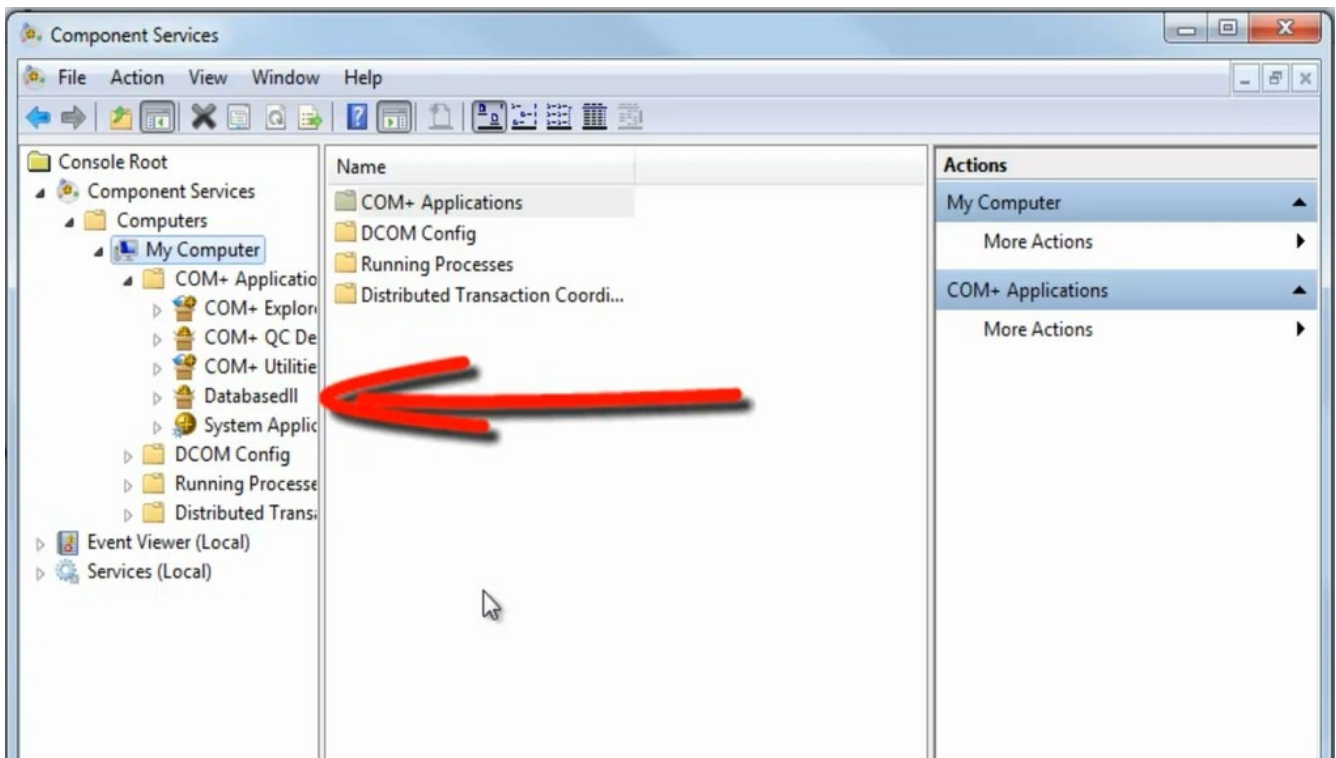


11) Click on "Next"

12) For all of the remaining screens, click on "Next", and on the final screen, click on "Finish":

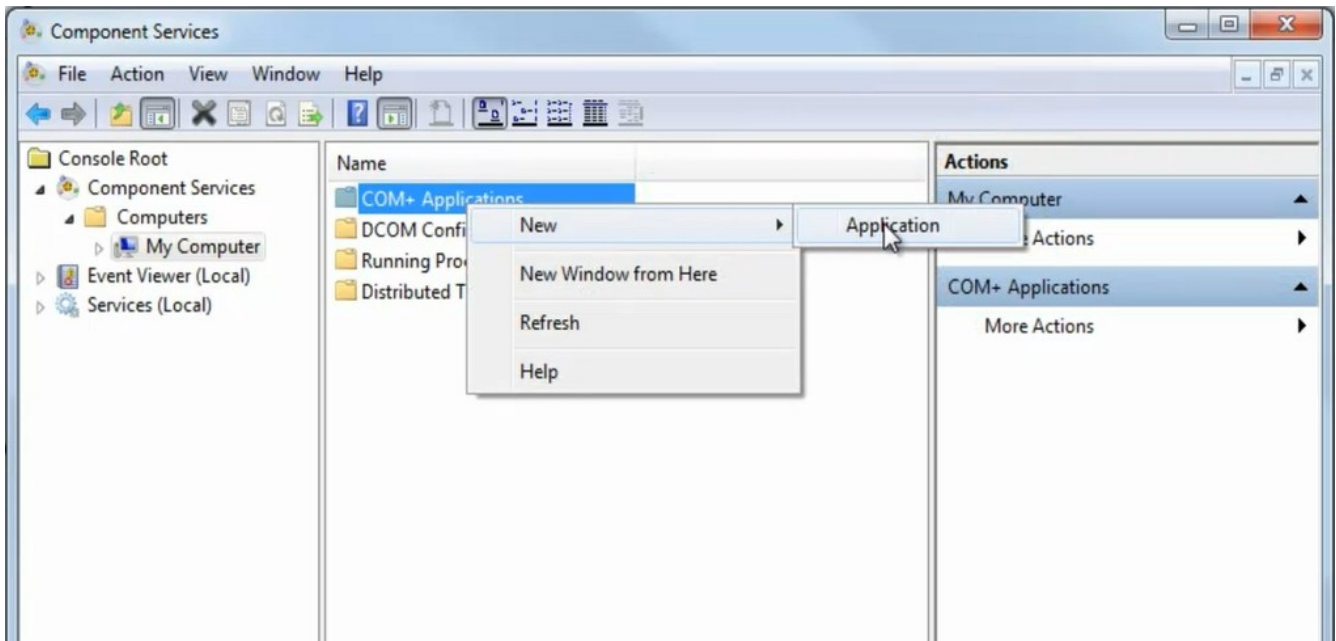


13) If you expand the "My Computers → COM+ Applications" menu in the left menu tree, you should see your new "Databasedll" application there:



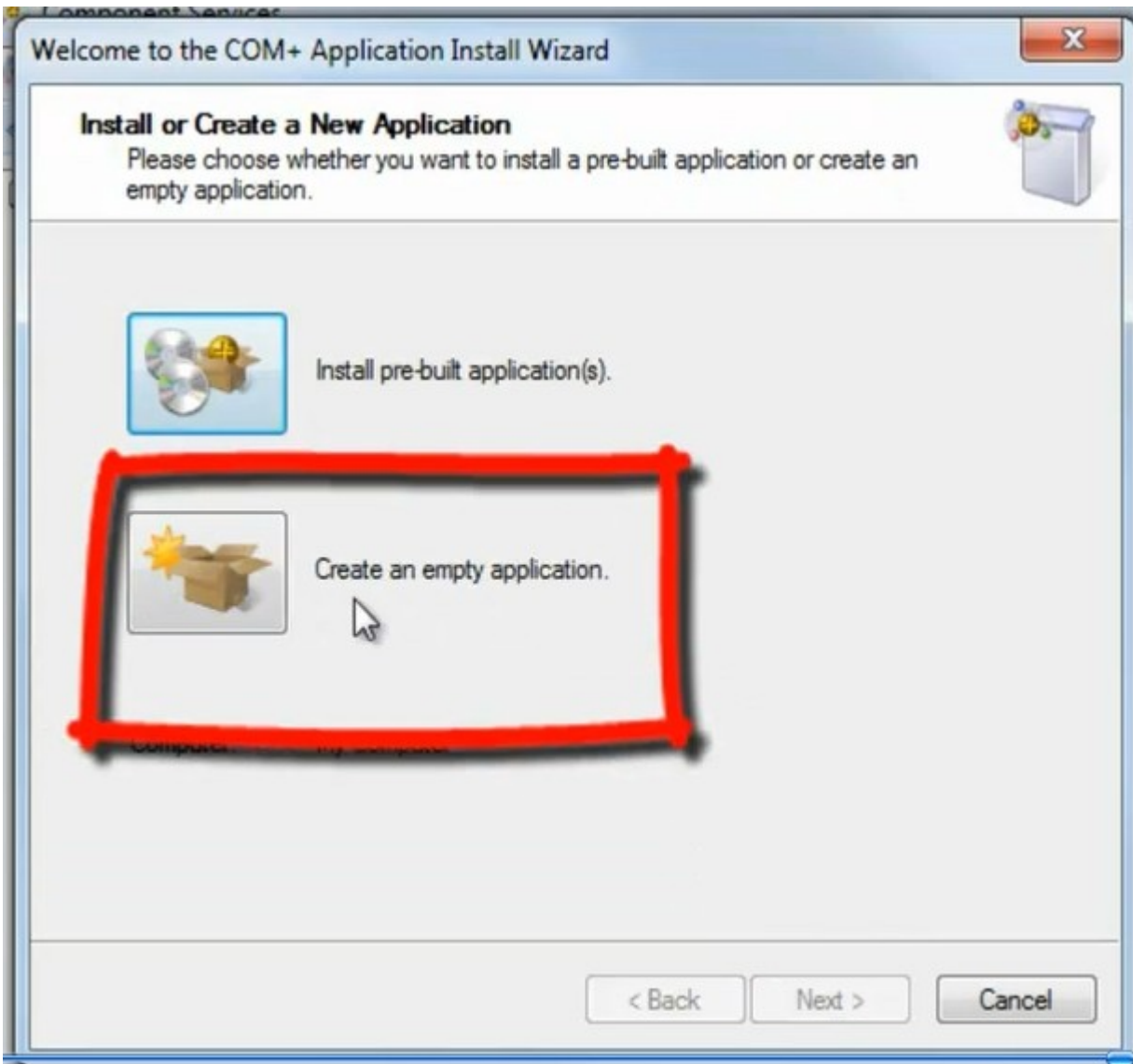
14) Now we'll repeat this for the second application.

15) RIGHT CLICK on "COM+ Applications" again, and select "New → Application":

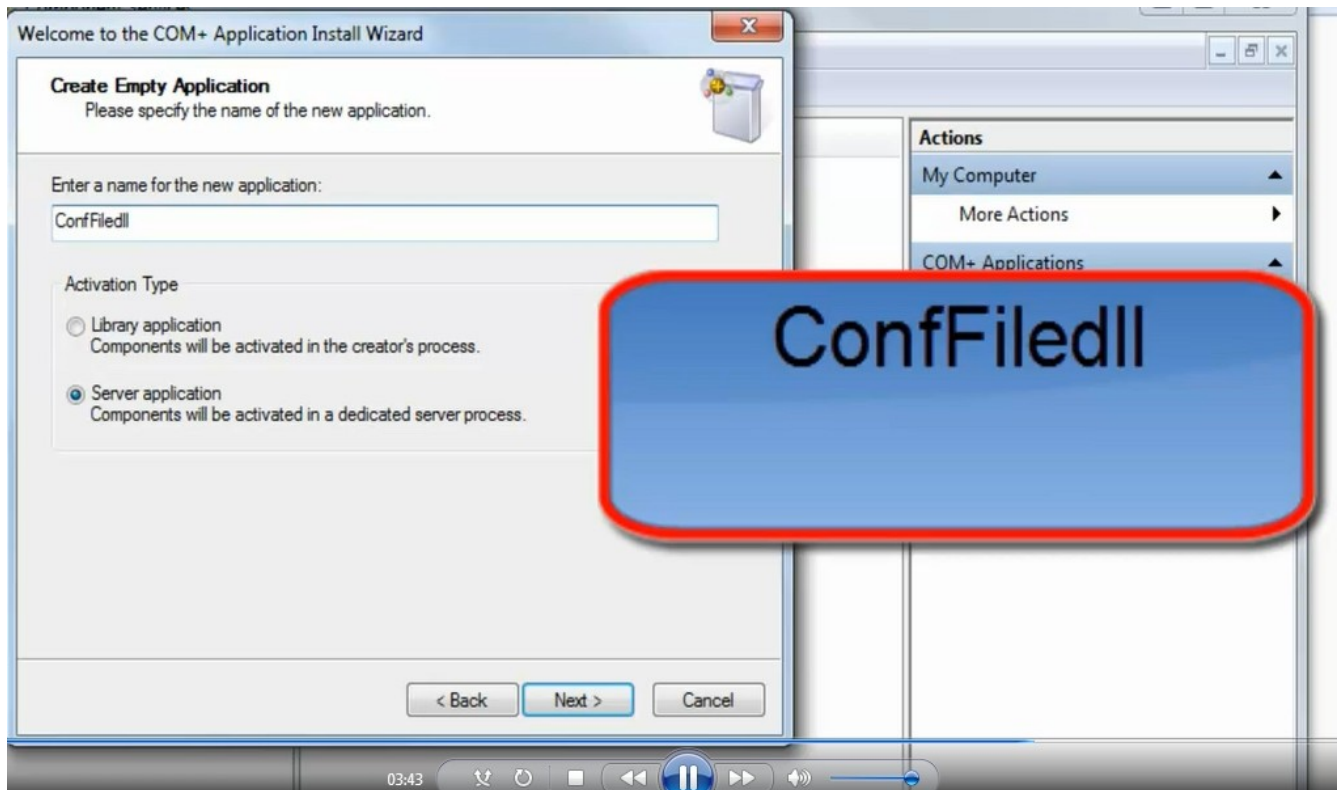


16) Click on "Next"

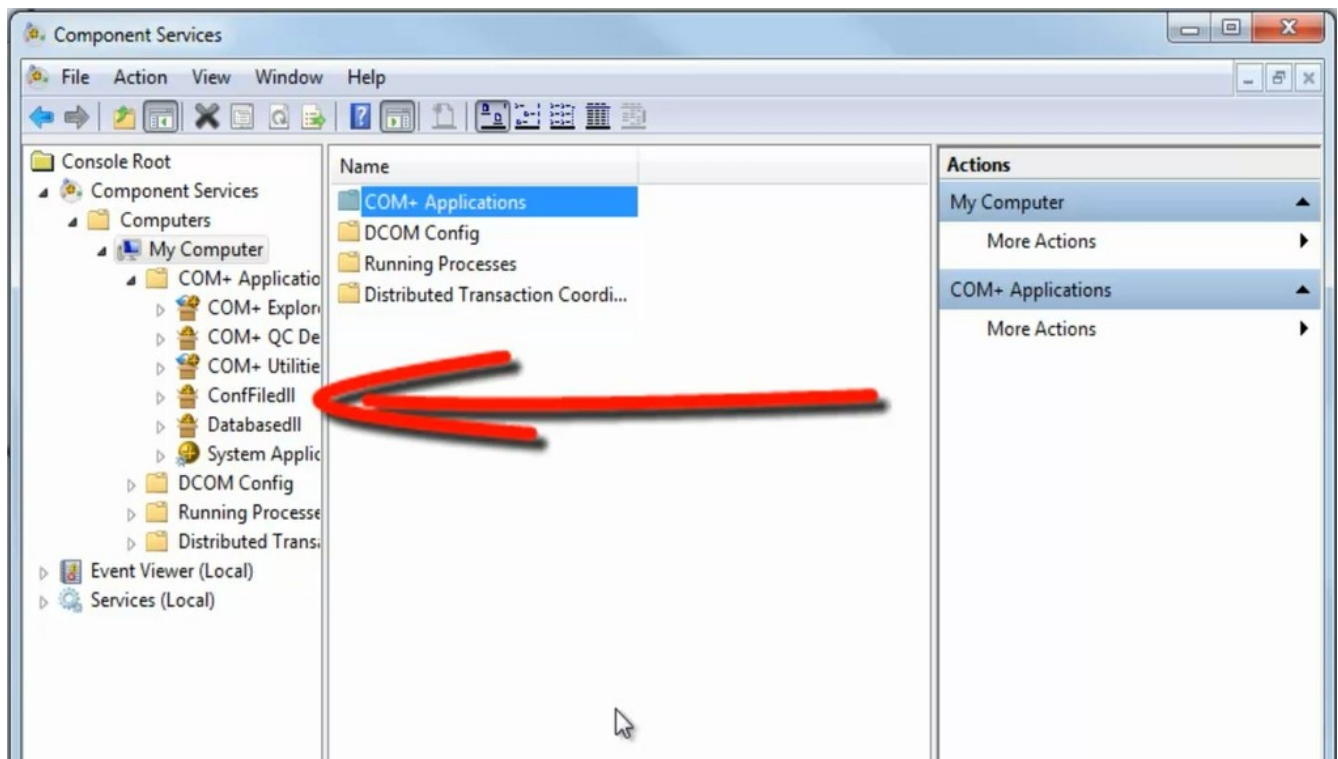
17) Click on "Create an empty application":



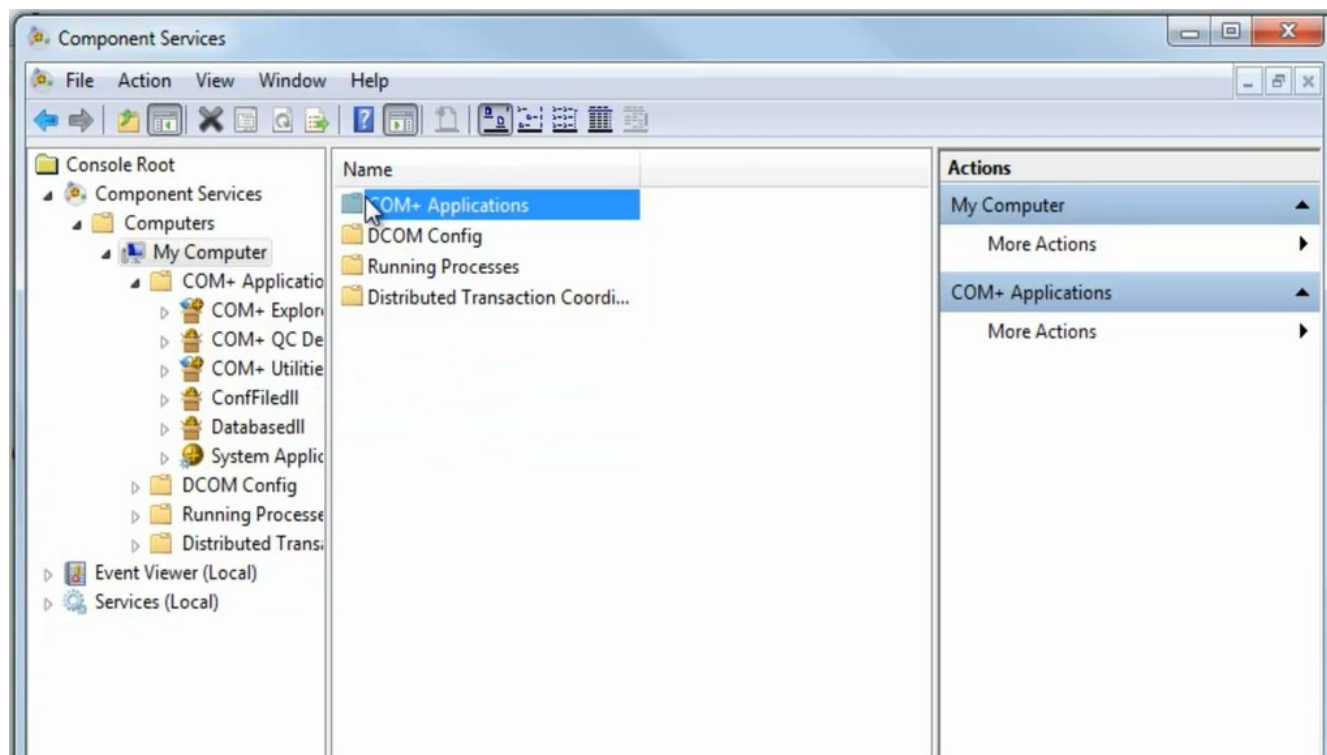
18) For the name, enter "ConfFiledII":



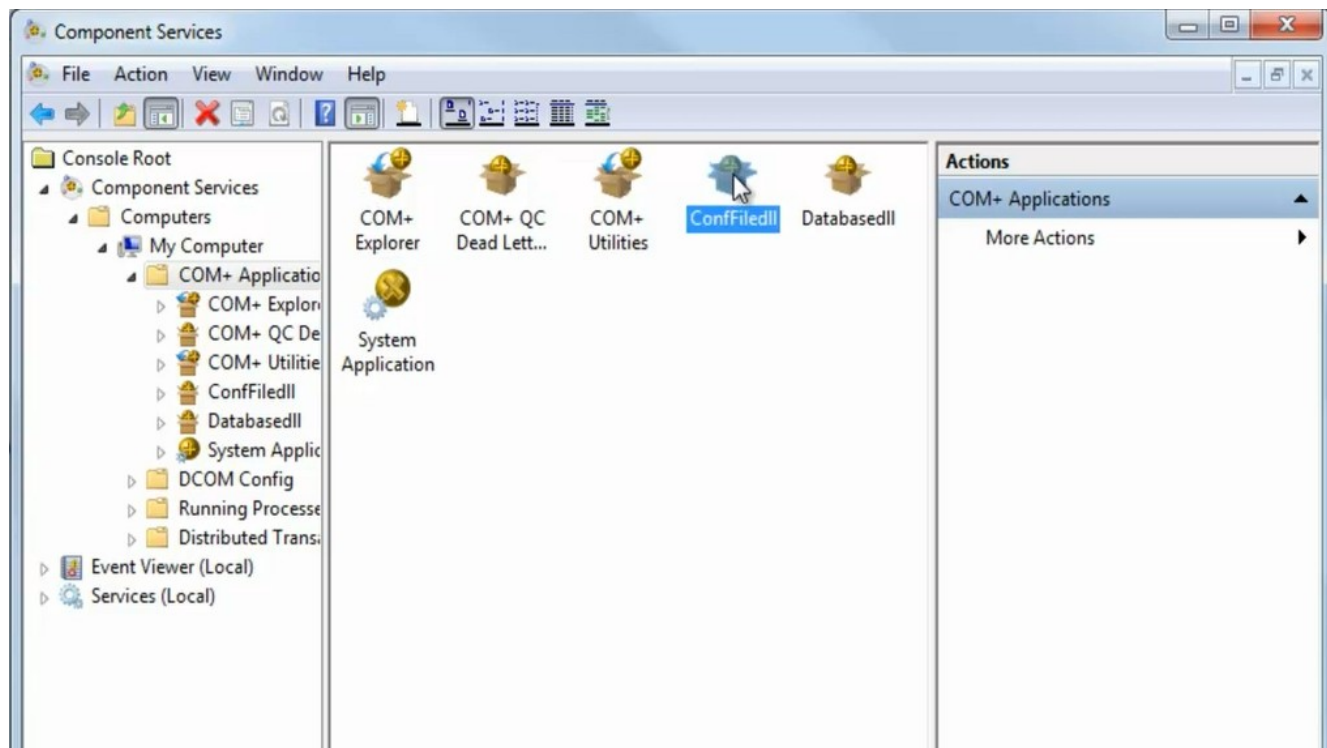
- 19) Click on "Next" for all the remain screens, and on the last screen, click on "Finish".
- 20) You should now also see "ConfFileDll" listed under "My Computer → Applications":



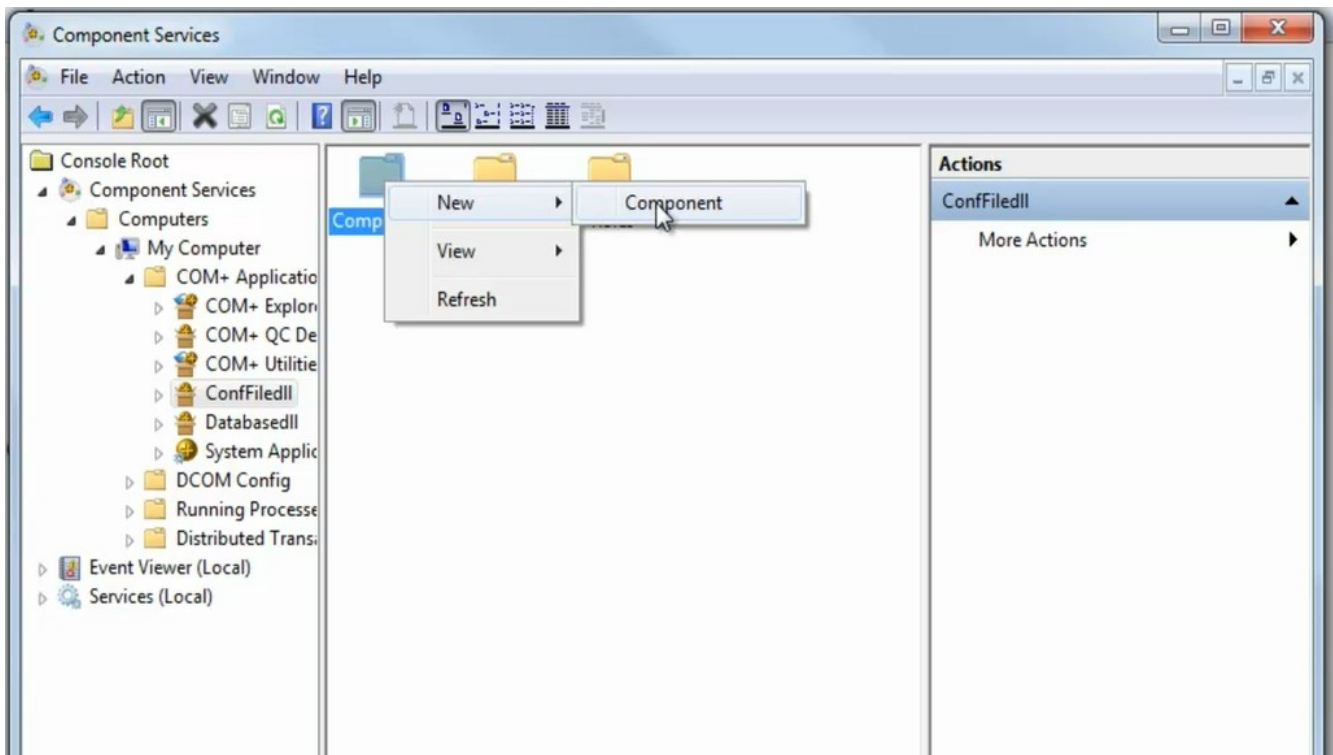
21) Now, double click on "COM+ Applications" to open it:



22) In the next screen, double click on "ConfFiledll" to open it:



23) RIGHT CLICK on "Components" and select "New → Component":



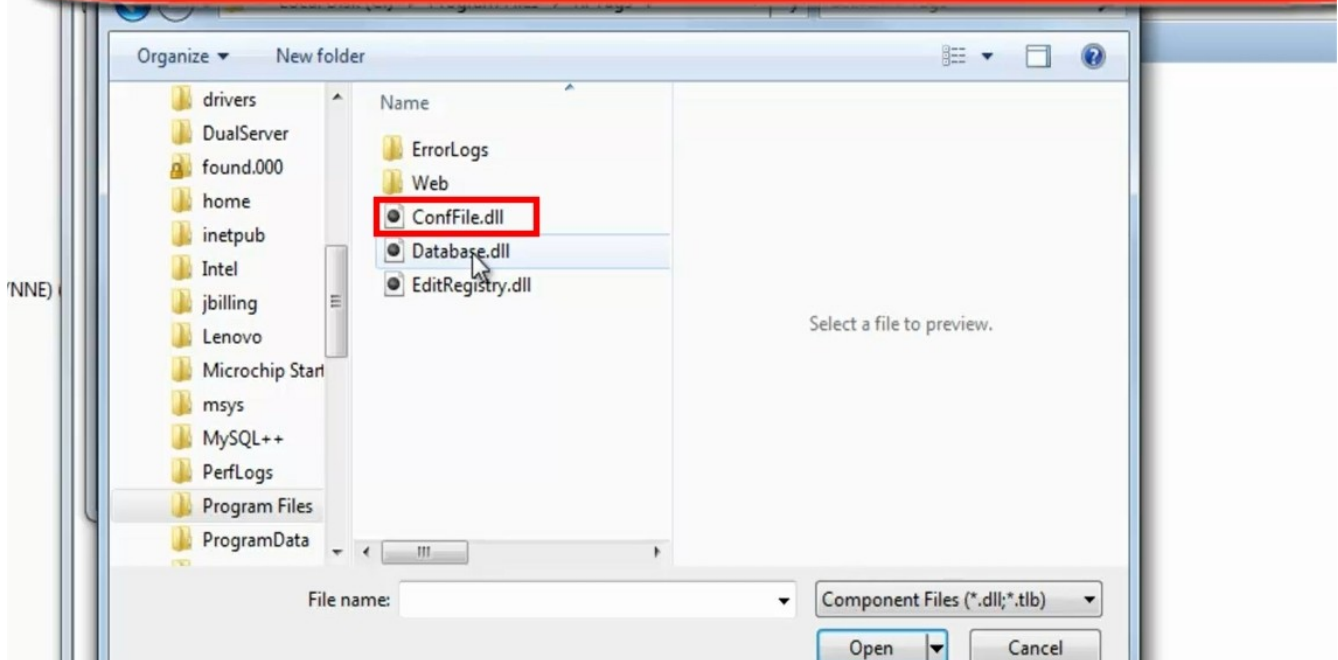
24) Click on "Next"

25) Click on "Install new component(s)":



- 26) In the browser box, navigate to "C:\Program Files(x86)\RFtags", and select "ConfFile.dll" and click on Open:

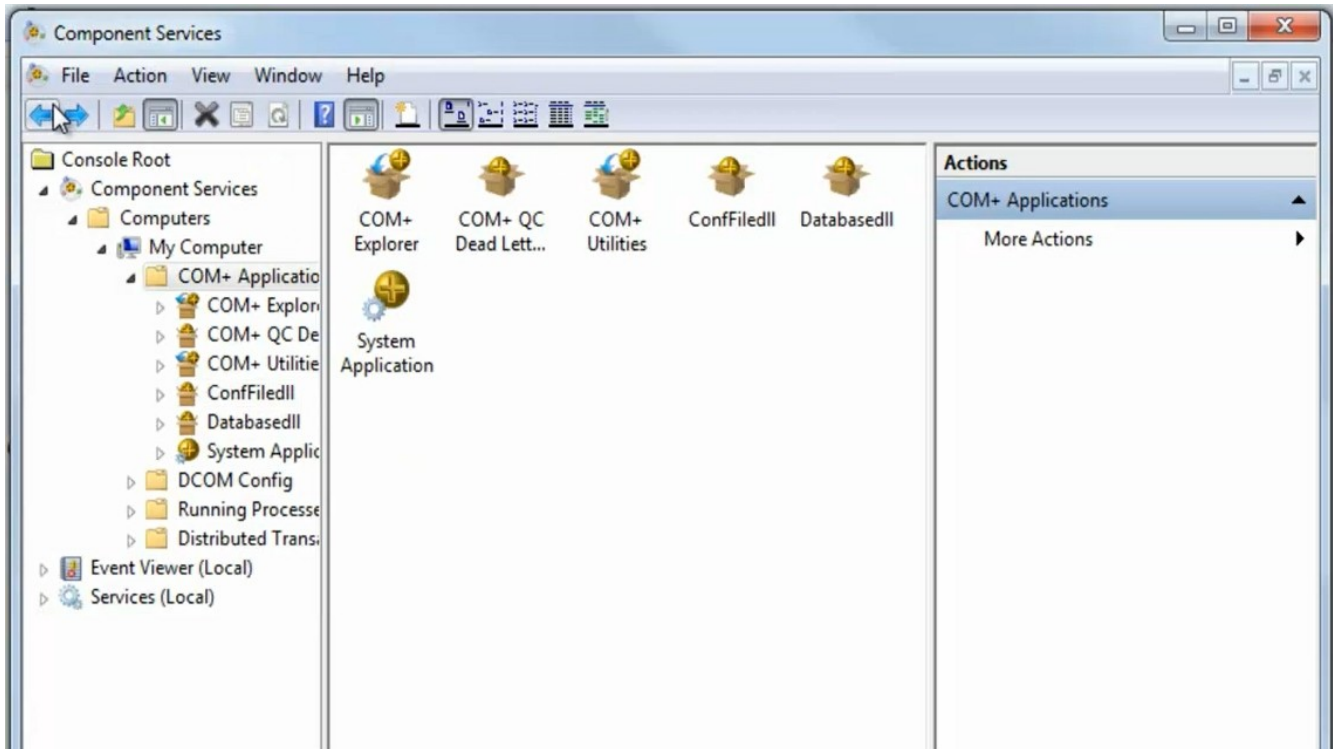
C:\Program Files (x86)\RFTags



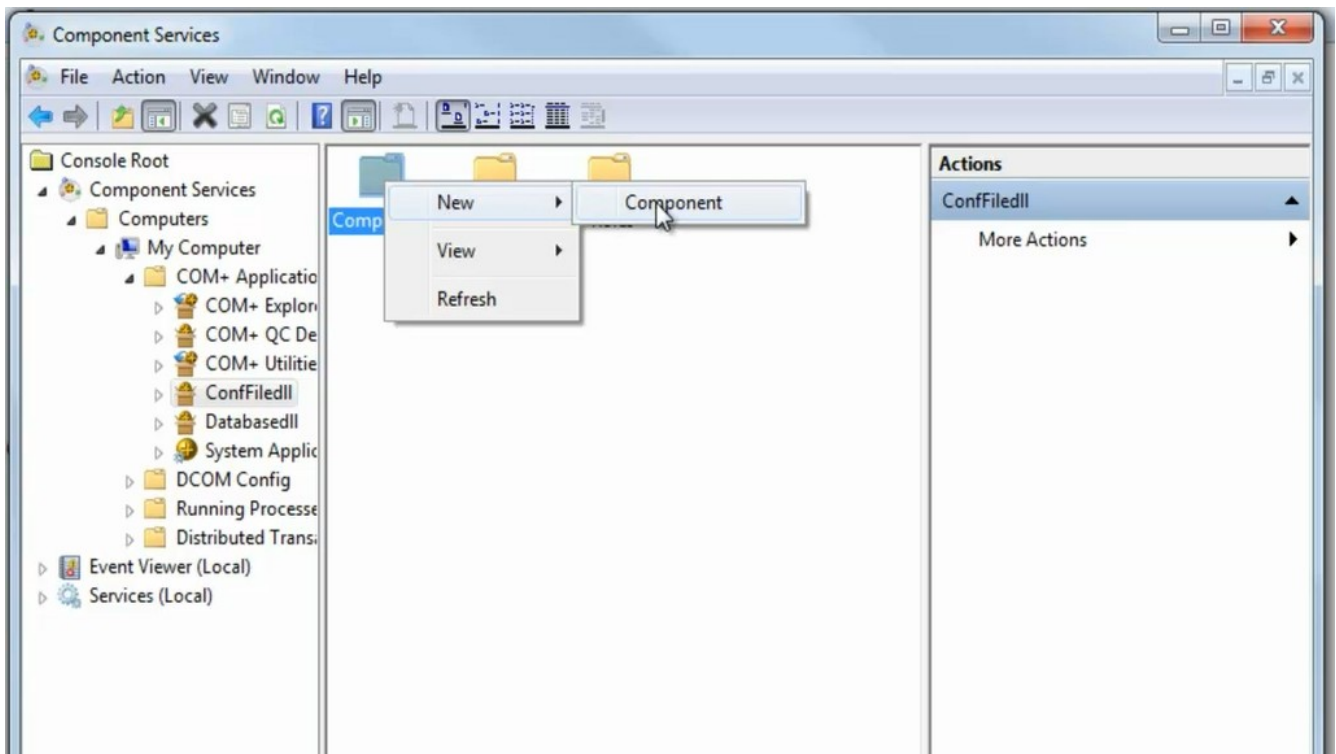
27) Click on "Next", then click on "Finish":



- 28) Now we repeat this for the "Databasedll" application:
29) From "COM+ Applications", double click on "Databasedll":



- 30) RIGHT CLICK on "Components" and select "New → Component":

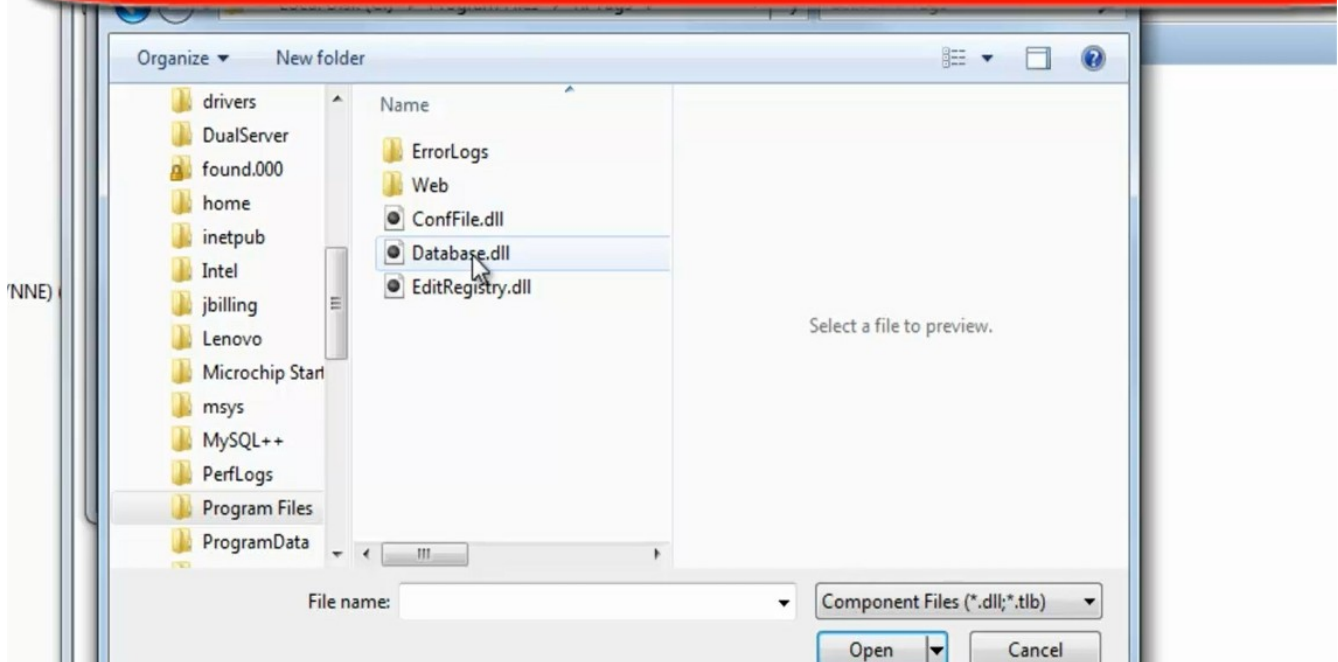


31) Click on "Next", then click on "Install new component(s)":



32) In the browser box, find the file "C:\Program Files (x86)\RFTags\Database.dll" and click on "Open":

C:\Program Files (x86)\RFTags



- 33) Click on "Next" and then click on "Finish"
- 34) Restart your computer and the HTML Reporting should work!

Installation Instructions

If you have not yet installed the software and need the steps for that, please see the document "InstallingOretraK.pdf", or view the video linked to below (there will also be a link to this document and "InstallingOretraK .pdf" at the link below).

This tutorial is available as a video tutorial at <http://www.rftags.co.za/video-tutorials/oretrak/installing-oretrak-software--64-bit-os-.php>