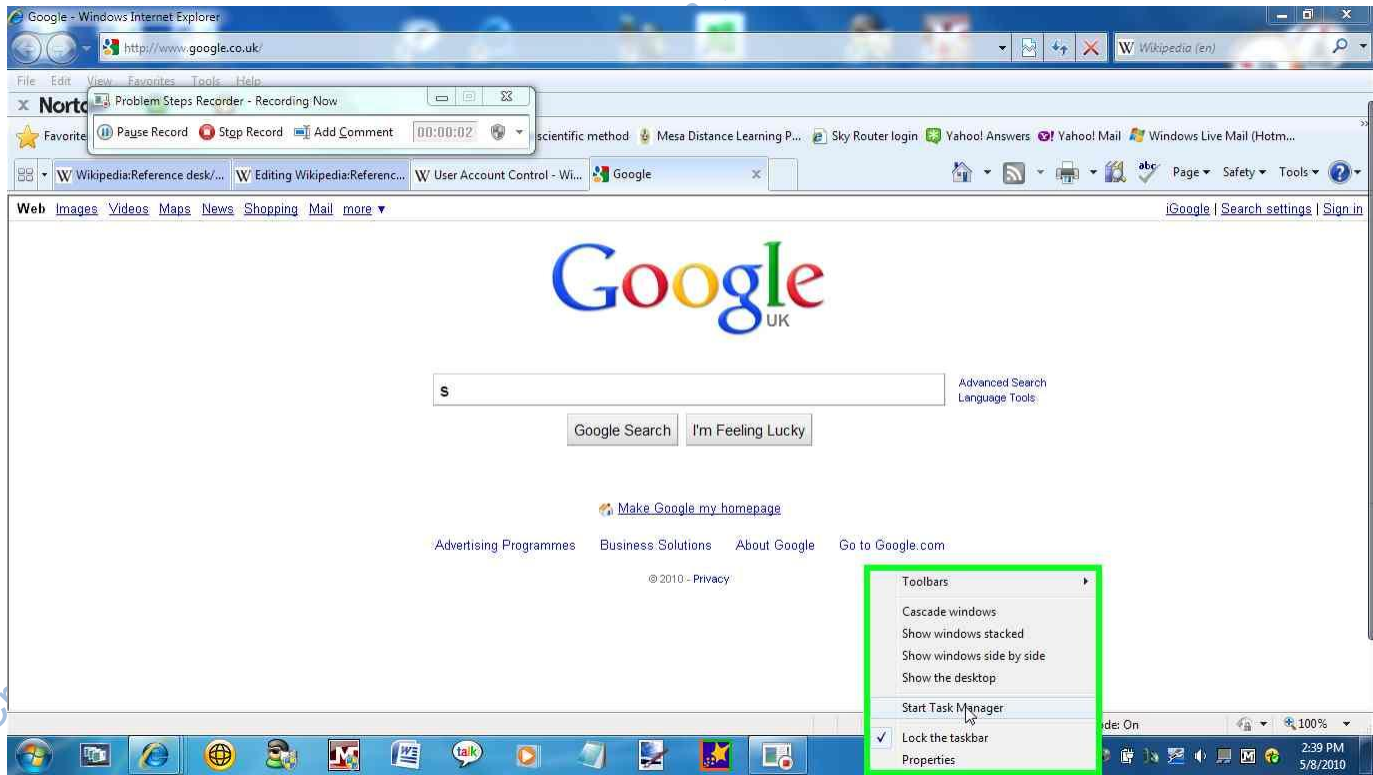


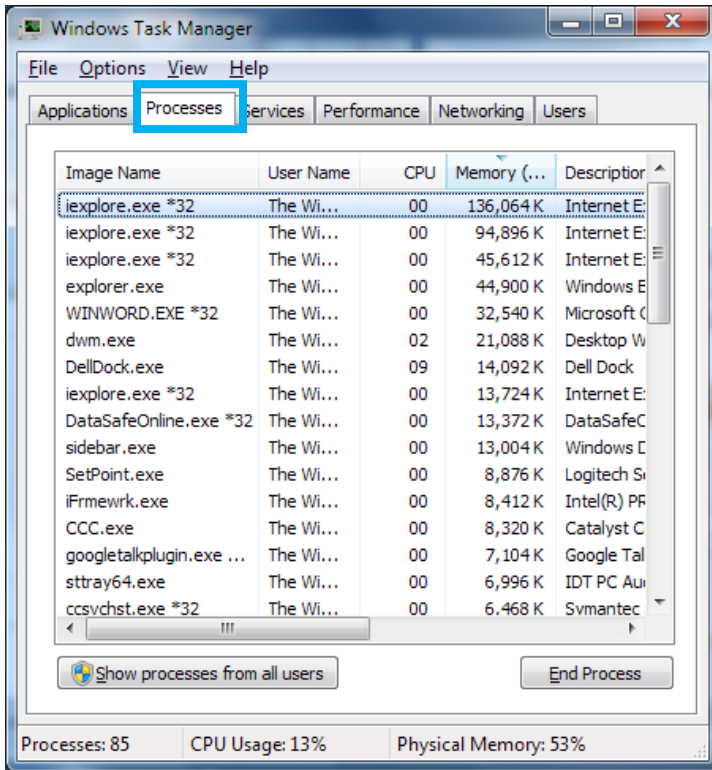
Steps to find out which processes is using the most memory

Step 1	1
Step 2	1
Step 3	3
Substep 1	3
Substep 2	4
Substep 3	5
Step 4	5

Step 1: Right click the taskbar and select "Start Task Manager." Pressing Ctrl+alt+shift also works.

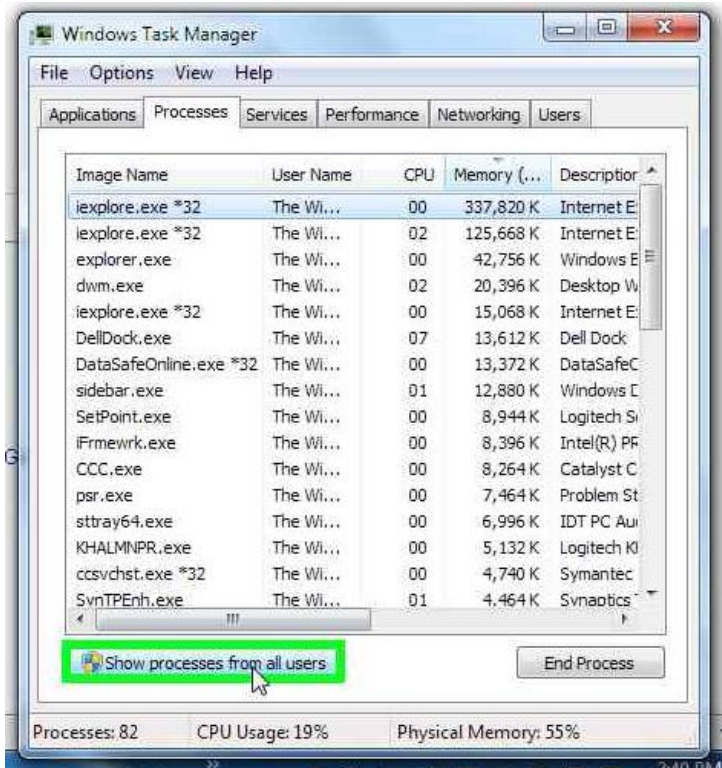


Step 2: Select the tab Processes (with the blue rectangle around it)

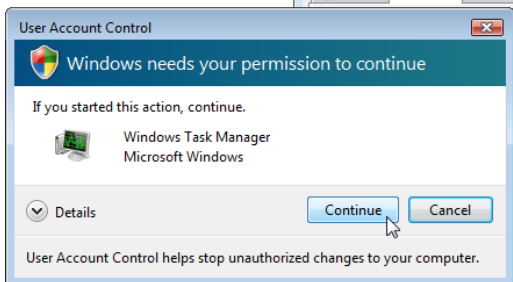


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Step 3: Left click on "Show processes from all users"

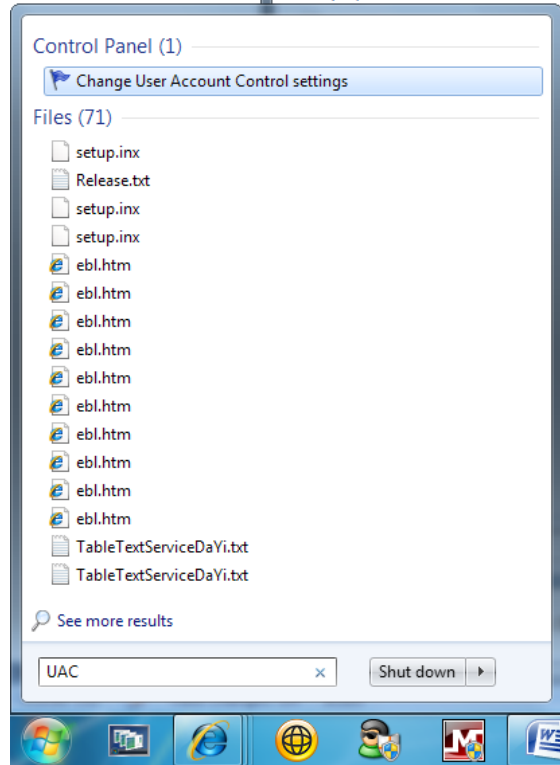


On Windows Vista machines you may see the following dialog. Press continue.

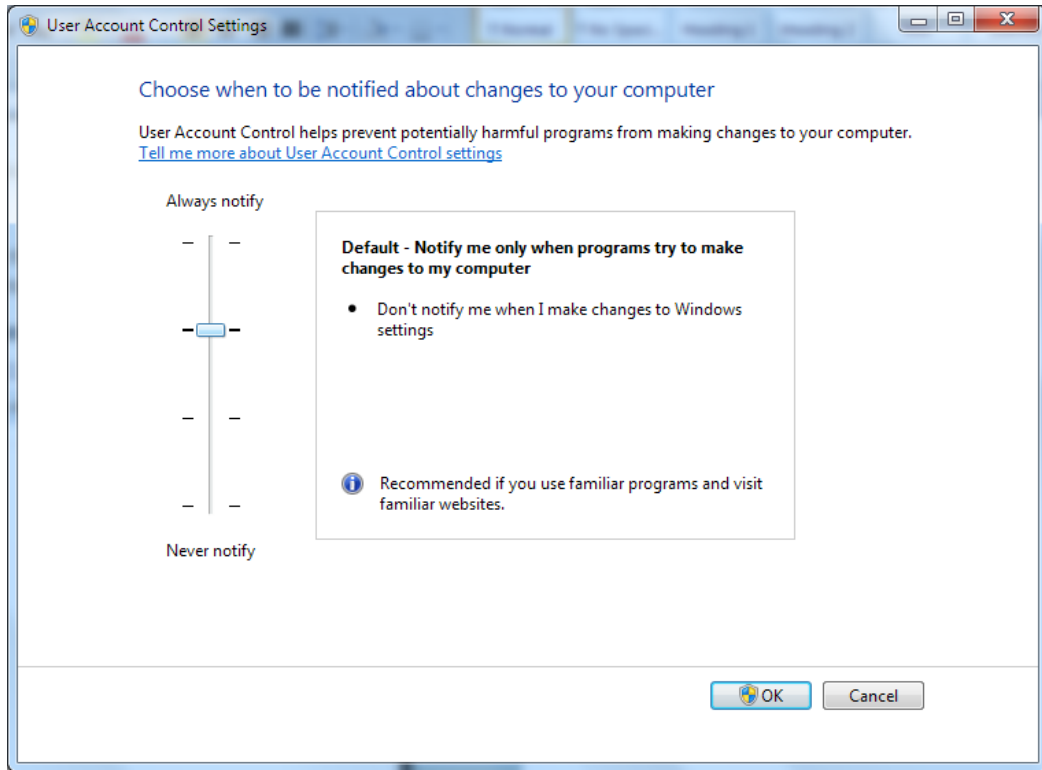


On Windows 7 Machines, to prevent this UAC, you would have to lessen it to the usual UAC setting by following these steps:

Substep 1: Open the start menu and type in UAC. Select Change User Account Control settings (highlighted by the blue).

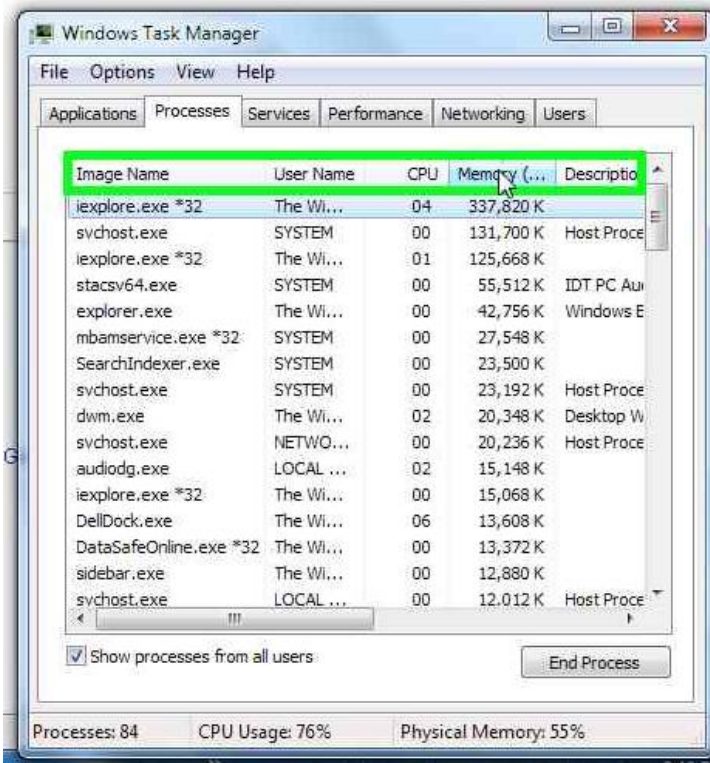


Substep 2: Lower the slider to the second highest level:



Substep 3: Press yes for the window that appears.

Step 4: Click on the word "Memory" twice. The cursor is selected over the word memory. The process using the most memory is at the top of the list.



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