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11 January 2022

Naxt Sizing/Font/Scaling

Solutions to try fix up sizing in Naxt

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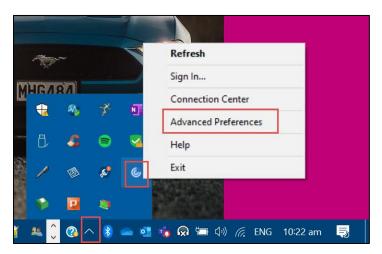


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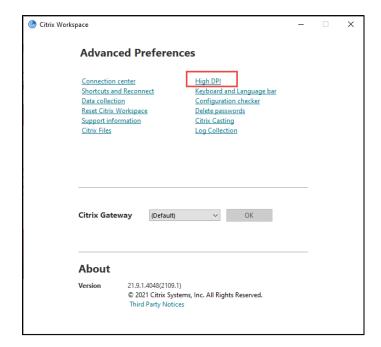
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Change Citrix Scaling Settings

- 1. Click on the up arrow where hidden icons are
- 2. Right click on the Citrix Receiver icon and select Advanced Preferences



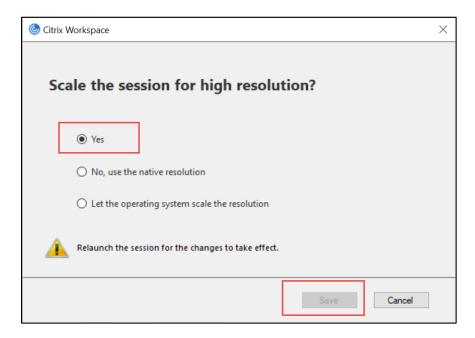
3. Click on High DPI







- 4. Select Yes
- 5. Click Save



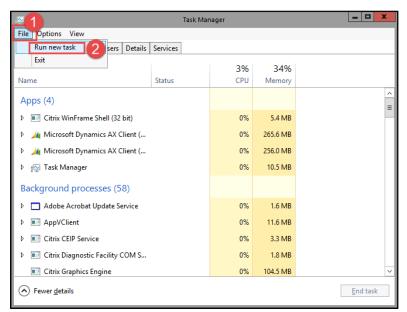
6. You will need to close and reopen Naxt for the changes to take effect

Display Settings via Naxt Control Centre Change the size of all items

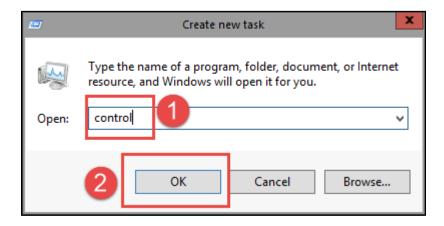
- With Naxt open, Press CTRL F3 on the keyboard which should bring up a Task Manager window like below
- 2. Click File > Run new task







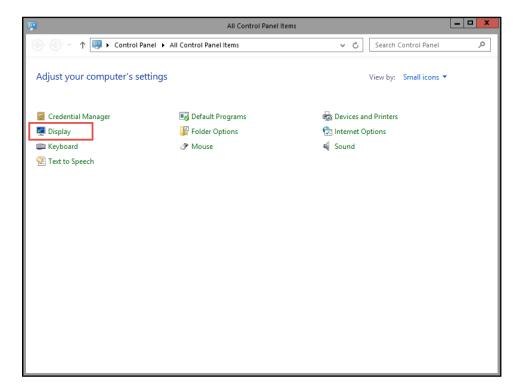
- 3. In the New Task window, type in control
- 4. Click OK



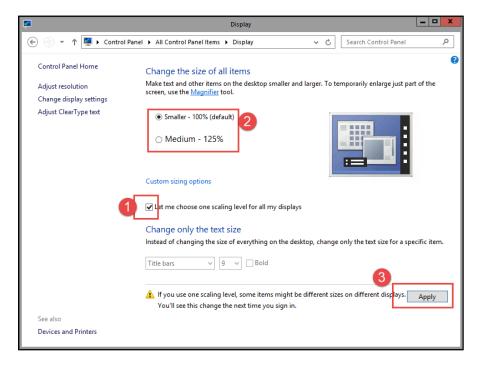
5. Click on Display







- 6. Tick the Let me choose one scaling level for all my displays
- 7. Select a size (either 100% or 125%)
- 8. Click Apply

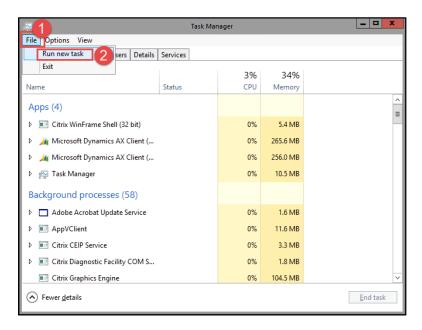




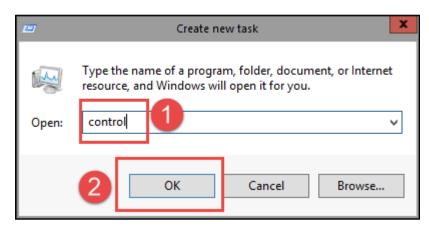


Change only the text size

- With Naxt open, Press CTRL F3 on the keyboard which should bring up a Task Manager window like below
- 2. Click File > Run new task



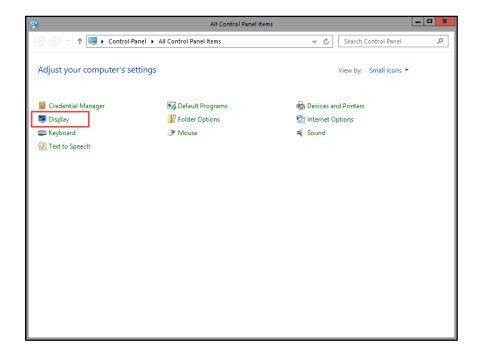
- 3. In the New Task window, type in control
- 4. Click OK



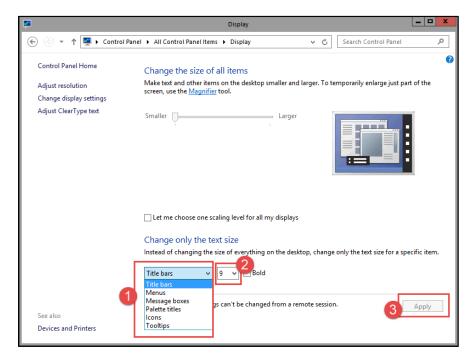
5. Click on Display







6. Change each one of these to a smaller text size then click Apply



IT fix – last option if all else fails

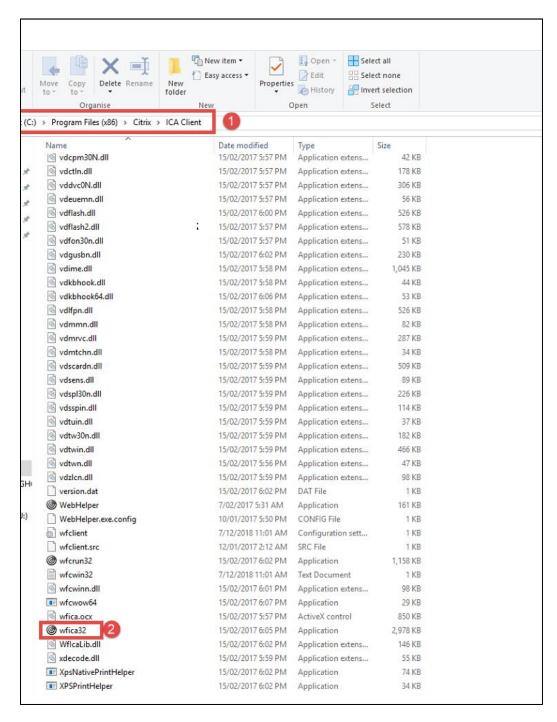
If all above fails to show the result you want, there is one other fix that can be tried but you will need IT to do it as you will need admin rights. The steps are as below





Issue: Words look like they are squished and overlapping each other Potential fix below:

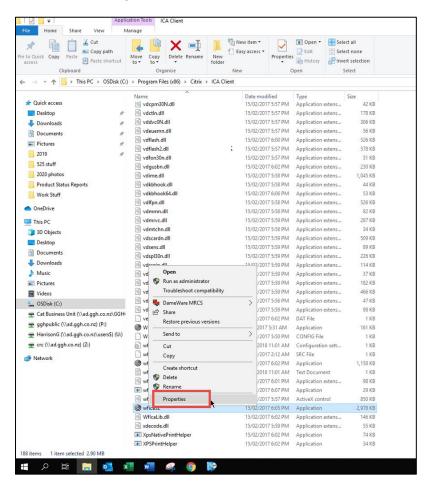
- Close Naxt first
- 2. Then open File Explorer
- 3. Go to the following location: C:\Program Files (x86)\Citrix\ICA Client
- 4. Scroll down to find the file named wfica32



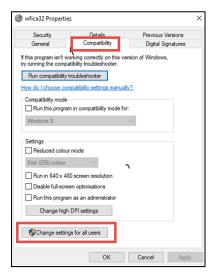




- Right click on that file
- 6. Select Properties



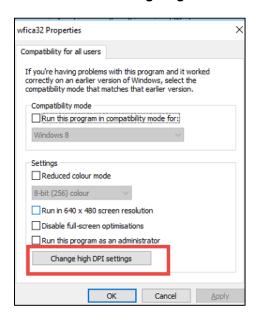
- 7. Go to the Compatibility tab
- 8. Click on Change settings for all users



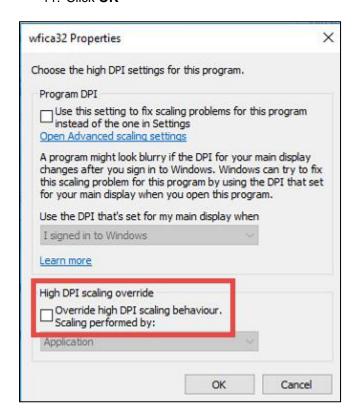




9. Click on Change high DPI settings



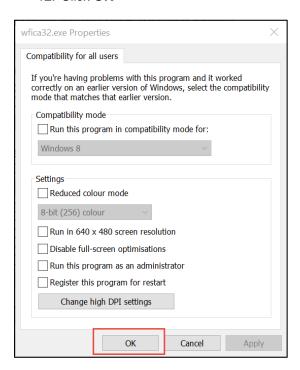
10. Remove the tick in Override high DPI scaling behaviour

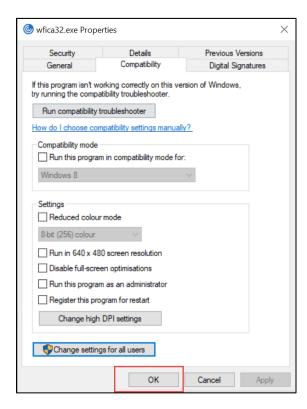






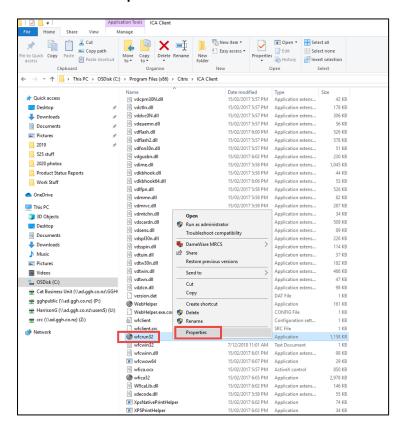
12. Click OK



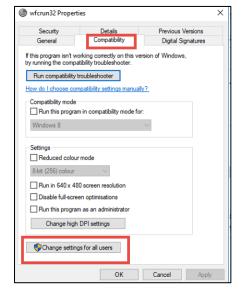




- 14. Now find the file named wfcrun32
- 15. Right click on it
- 16. Select Properties



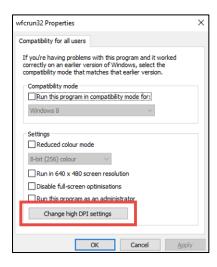
- 17. Go to the Compatibility tab
- 18. Click on Change settings for all users



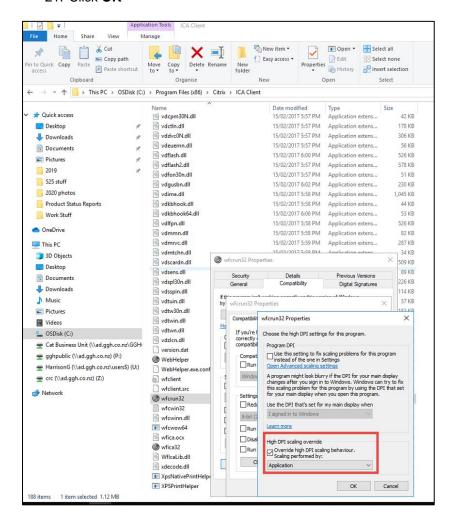




19. Click on Change high DPI settings



20. Tick the box next to Override high DPI scaling behaviour







22. Click OK

