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RE: System Configuration for NetOp School and Inventor

COMMENTS:

To effectively broadcast Autodesk Inventor using NetOp School you should make a couple of system changes to the “Teacher” computer. These changes allow each of the software packages to take full advantage of the resources available on the computer, and therefore allows for a smoother broadcast. This change works for many video intensive software packages, not just Autodesk and Crosstec Software.

Changes to the Operating System:

- 1. Right-Click on the desktop, and select Properties**
- 2. Select the Settings Tab**
- 3. Click the Advanced Button**
- 4. Select the Troubleshoot Tab**
- 5. If the Slider is set to Full, bump it down one notch**
- 6. Click OK**
- 7. Click OK**
- 8. Restart if prompted**

Changes to the Inventor Software (if you are not using a Hardware Accelerated OpenGL Video Card):

- 1. Open Autodesk Inventor**
- 2. Cancel the Dialog to Open, Start a New Part, etc...**
- 3. Click the Tools Pull Down, and select Application Options**
- 4. Select the Hardware Tab**
- 5. Select “Override recommended setting – use Microsoft GDI Generic OpenGL driver”**
- 6. Click OK**
- 7. Exit out of Autodesk Inventor**
- 8. Restart Autodesk Inventor**
- 9. Test to ensure everything is displaying properly**