Subject: Re: Black Screen on 4.0
Posted by YazooGang on Thu, 27 Dec 2012 18:26:20 GMT
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I had the same problem with the new driver but I managed to find the solution. You have to go to NVIDIA Control Panel and turn on "Antialiasing - FXAA"
It worked for me and I believe it should work for all of you as well.
Toggle Spoiler

File Attachments
1) fix.jpg, downloaded 1173 times

NVIDIA Control Panel

File   Edit   Desktop   3D Settings   Help

Back

Manage 3D Settings

You can change the global 3D settings and create overrides for specific programs. The over

Select a Task...

- 3D Settings
  - Adjust image settings with preview
  - Manage 3D settings
  - Set PhysX Configuration
- Display
  - Change resolution
  - Adjust desktop color settings
  - Rotate display
  - Set up digital audio
  - Adjust desktop size and position
  - Set up multiple displays
- Stereoscopic 3D
  - Set up stereoscopic 3D
  - View compatibility with games
- Video
  - Adjust video color settings
  - Adjust video image settings

I would like to use the following 3D settings:

Global Settings | Program Settings

Global presets:

Base profile ▼   Restore

Settings:

Feature	Setting
Ambient Occlusion	Off
Anisotropic filtering	8x
Antialiasing - FXAA	On
Antialiasing - Gamma correction	Off
	On
Antialiasing - Mode	
Antialiasing - Setting	4x
Antialiasing - Transparency	Off
CUDA - GPUs	All
Maximum pre-rendered frames	3
Multi-display/mixed-GPU acceleration	Multiple display performance mode
Power management mode	Adaptive

Description:

This listbox contains all of the features you can adjust on your NVIDIA GPU-based graphics card.
setting of a feature using the dropdown listbox beside the feature name.

Typical usage scenarios:

System Information