

---

Subject: Scripts 3.4.4 - bhs.dll Error

Posted by [twig123](#) on Sat, 28 Aug 2010 09:16:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

System Specs:

Windows 7 64bit

Intel HD Graphics (Onboard)

Nvidia GT 335M (Dedicated)

Nvidia Optimus Technology

Intel i7 CPU

4GB RAM

Hey all,

I got a new lappy and I'm trying to get Renegade setup on it without much luck. I'm having a problem with Scripts 3.0 on up to Scripts 3.4.4 (I tested Scripts 2.9.2 and that seems to work).

Here is what I get:

Scripts 2.9.2

Works (No BHS.dll option menu in game to change settings for shaders)

Scripts 3.0

Shaders Disabled - Works

Shaders Enabled - "bhs.dll not found or did not load correctly"

Scripts 3.4.4

Without changing and settings from the default - "Unfortunately, there was an error loading bhs.dll. Please report this bug!"

I have uninstalled/reinstalled Ren, RG and Scripts several times with the same results. I even copied the Scripts DLL files from my working computer to my lappy and get the same errors.

My lappy has 'Nvidia Optimus Technology' (Basicly it has a low end Intel for mundane things and a dedicated Nvidia 335M for 3D apps).

I found if I set my system to use the onboard Intel video (ick) the Scripts 3.4.4 works fine. However, If I have it use the Nvidia 335M, I get the errors listed above! I already Installed the latest Nvidia drivers and all Windows updates. I've been racking my brain and could really use some help if anyone has any ideas.

Also, not sure if it helps but when it crashes on the Nvidia card, it throws this error in the Windows Application Event Log:

Event ID 1000

-----

Faulting application name: Game2.exe, version: 1.37.0.1, time stamp: 0x21214d44

Faulting module name: binkw32.dll, version: 1.2.1.0, time stamp: 0x3b8d7794

Exception code: 0xc0000005

Fault offset: 0x0001dfa4

Faulting process id: 0xfbc  
Faulting application start time: 0x01cb467a96e6e4b0  
Faulting application path: C:\Games\Renegade\Game2.exe  
Faulting module path: C:\Games\Renegade\binkw32.dll  
Report Id: e5e6bbf2-b26d-11df-a4d6-5c260a007e89

[Updated on: Sat, 28 August 2010 01:35]

Any ideas?

---