
Subject: Re: DL380 G2 - CCISS
Posted by [gramsa49](#) on Mon, 19 Feb 2007 15:43:48 GMT
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Vasily Tarasov wrote on Mon, 19 February 2007 06:32 Thank you for the information.

I want to ask you for a few services:

1) please, do

```
# lspci
```

```
# lspci -n
```

and post output to us.

2) I still don't understand one thing. After the warnings, does the device in question work properly for you or not?

3) If it is possible, please install 028test015 kernel and check, does the warnings persist and does the device work.

We'll appreciate it very much,

Thanks in advance!

1)

```
[root@vz1 ~]# lspci
```

```
00:00.0 Host bridge: Broadcom CNB20HE Host Bridge (rev 23)
```

```
00:00.1 Host bridge: Broadcom CNB20HE Host Bridge (rev 01)
```

```
00:00.2 Host bridge: Broadcom CNB20HE Host Bridge (rev 01)
```

```
00:00.3 Host bridge: Broadcom CNB20HE Host Bridge (rev 01)
```

```
00:01.0 RAID bus controller: Compaq Computer Corporation Smart Array 5i/532 (rev 01)
```

```
00:02.0 Ethernet controller: Intel Corporation 82557/8/9 [Ethernet Pro 100] (rev 08)
```

```
00:04.0 Ethernet controller: Intel Corporation 82557/8/9 [Ethernet Pro 100] (rev 08)
```

```
00:05.0 VGA compatible controller: ATI Technologies Inc Rage XL (rev 27)
```

```
00:06.0 System peripheral: Compaq Computer Corporation Advanced System Management  
Controller
```

```
00:0f.0 ISA bridge: Broadcom OSB4 South Bridge (rev 51)
```

```
00:0f.1 IDE interface: Broadcom OSB4 IDE Controller
```

```
00:0f.2 USB Controller: Broadcom OSB4/CSB5 OHCI USB Controller (rev 04)
```

```
07:04.0 RAID bus controller: Compaq Computer Corporation Smart Array 5300 Controller (rev 02)
```

```
07:07.0 PCI Hot-plug controller: Compaq Computer Corporation PCI Hotplug Controller (rev 12)
```

2)

```
[root@vz1 ~]# lspci -n
```

```
00:00.0 Class 0600: 1166:0008 (rev 23)
```

```
00:00.1 Class 0600: 1166:0008 (rev 01)
```

```
00:00.2 Class 0600: 1166:0006 (rev 01)
```

```
00:00.3 Class 0600: 1166:0006 (rev 01)
```

```
00:01.0 Class 0104: 0e11:b178 (rev 01)
```

```
00:02.0 Class 0200: 8086:1229 (rev 08)
```

```
00:04.0 Class 0200: 8086:1229 (rev 08)
```

```
00:05.0 Class 0300: 1002:4752 (rev 27)
```

```
00:06.0 Class 0880: 0e11:a0f0
```

00:0f.0 Class 0601: 1166:0200 (rev 51)
00:0f.1 Class 0101: 1166:0211
00:0f.2 Class 0c03: 1166:0220 (rev 04)
07:04.0 Class 0104: 0e11:b060 (rev 02)
07:07.0 Class 0804: 0e11:a0f7 (rev 12)
3) I will install 028test015 and post the results.

The device seems to work ok, but I read some other threads on the net that stated system instability, though a resolution was never posted on those sites.
