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Linux CDROM: Lost Interrupt / status=0x59 (0x40) DriverReady SeekComplete DataRequest Error and Solution

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Q. My CDROM drive attached to Stratus ftServer 6210 is not working and it is dumping me with following error:

```
hdb: lost interrupt
hdb: lost interrupt

hdb: lost interrupt
hdb: status error: status=0x59 { DriverReady SeekComplete DataRequest
Error }
hdb: status error: status=0x40 { LastFailedSense=0x04 }
ide: failed opcode was: unknown
hdb: drive not ready for command
hdb: lost interrupt
hdb: status error: status=0x59 { DriverReady SeekComplete DataRequest
Error }
hdb: status error: status=0x40 { LastFailedSense=0x04 }
```



[1]

How do I fix this error under Linux?

A. Open your `/etc/grub.conf` (CentOS / RHEL / Fedoa Linux) or `/boot/grub/menu.lst` (Debian/Ubuntu Linux):

```
# vi grub.conf
```

Add `piix.intel_via_libata=1` to the end of each kernel line:

```
kernel /boot/vmlinuz-2.6.24-21-generic root=UUID=8c2da865-13f4-47a2-9c92-2f31738469e8 ro
quiet splash piix.intel_via_libata=1
```

OR

```
kernel /vmlinuz-2.6.18-92.1.13.el5 ro root=LABEL=/ console=tty0 console=ttyS1,19200n8
piix.intel_via_libata=1
```

Save and close the file. Reboot the system:

```
# reboot
```

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