

## OSX Administration - Bug #869

### Problem With Mouse Not Clicking or Keyboard Not Responding on Mac OS9

11/11/2016 01:45 PM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	11/11/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	OS9	<b>Spent time:</b>	1.50 hour

#### Description

I recently encountered a problem while setting up a Mac OS9 workstation. After a clean installation and booting into the desktop, I was unable to use the mouse to click on any icons or menu items, and the keyboard was unresponsive to commands.

After poking around a bit online, I decided to boot the workstation up in Safe Mode. This can be done by booting the machine while holding the **Shift** key, this will disable all unnecessary extensions.

When the workstation booted up to the desktop environment, I was able to click and use the keyboard in a normal manner. So it would appear that there was an issue with one of the extensions, but I did not know which one.

From Safe Mode, go to **Apple-icon -> Control Panels** and open up **Extensions Manager**. Once the Extensions Manager is open, scroll down to the Extensions section.

Since I did not know which extension was causing the problem, I disabled the following extensions:

- AirPort AP
- AirPort AP Support
- AirPort Driver
- AppleShare
- Classic RAVE
- DVD-AutoLauncher
- DVD-Navigation Manager ATI
- DVD-Navigation Manager NV
- DVD-Region Manager
- DVD-Video Interface
- DVDRuntimeLib
- NVIDIA 2D Acceleration
- NVIDIA Driver
- NVIDIA DVD Accelerator
- NVIDIA Engine
- NVIDIA OpenGL
- OpenTpt Remote Access
- OpenTpt Serial Arbitrator
- QD3DCustomElements
- QuickDraw 3D
- QuickDraw 3D IR
- QuickDraw 3D RAVE
- QuickDraw 3D Viewer
- QuickTime FireWire DV Enabler
- QuickTime FireWire DV Support
- QuickTime
- QuickTime MPEG Extension
- QuickTime Musical Instruments
- QuickTime PowerPlug
- QuickTime VR
- Remote-Only
- Web Sharing Extension
- **NOTE:** I found the extension causing the problem was the **ATI Video Accelerator** extension, disabling that fixed the issue. Disabling the above extensions did also fix the issue, I am assuming there was a conflict of extensions.

Then click on **Restart** to apply the changes. Once rebooted, I was able to click on icons and use the keyboard in a normal manner.

#### Resources

## History

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**#1 - 11/11/2016 01:45 PM - Daniel Curtis**

- Status changed from *New* to *Resolved*
- % Done changed from *0* to *100*

**#2 - 11/14/2016 10:57 AM - Daniel Curtis**

- Description updated

**#3 - 12/03/2016 12:50 PM - Daniel Curtis**

- Status changed from *Resolved* to *Closed*