

## coreboot - Bug #193

### KCMA-D8 do\_IRQ no handlers for vector

01/20/2019 08:44 PM - Sean Rhone

<b>Status:</b>	New	<b>Start date:</b>	01/20/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	os_handoff	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
When booting Linux, I get the following errors on-screen and in dmesg:			
<pre>[ 0.348139] x86: Booting SMP configuration: [ 0.348140] .... node #0, CPUs:      #1 [ 0.041672] do_IRQ: 1.55 No irq handler for vector [ 0.350197] #2 [ 0.041672] do_IRQ: 2.55 No irq handler for vector [ 0.358167] #3 [ 0.041672] do_IRQ: 3.55 No irq handler for vector [ 0.360166] #4 [ 0.041672] do_IRQ: 4.55 No irq handler for vector [ 0.368167] #5 [ 0.041672] do_IRQ: 5.55 No irq handler for vector [ 0.370162] #6 [ 0.041672] do_IRQ: 6.55 No irq handler for vector [ 0.378164] #7 [ 0.041672] do_IRQ: 7.55 No irq handler for vector [ 0.380204] .... node #1, CPUs:      #8 [ 0.041672] do_IRQ: 8.55 No irq handler for vector [ 0.448173] #9 [ 0.041672] do_IRQ: 9.55 No irq handler for vector [ 0.450178] #10 [ 0.041672] do_IRQ: 10.55 No irq handler for vector [ 0.458172] #11 #12 #13 #14 #15 [ 0.480119] smp: Brought up 2 nodes, 16 CPUs [ 0.480119] smpboot: Max logical packages: 2</pre>			
<ul style="list-style-type: none"><li>• They seem to always have the same timestamps mentioned in do_IRQ (1.55, 2.55, 3.55, etc)</li><li>• I'm not sure what the error means or if it causes any problems</li><li>• I have two Opteron 4368s</li><li>• I attached a full dmesg</li></ul>			

#### Files

dmesg.txt

74.6 KB

01/20/2019

Sean Rhone