Subject: Kernel Panic with RHEL6 restarting a VPS imported from RHEL 5
Posted by fsgpino on Sun, 04 Sep 2011 20:33:57 GMT
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hi,

I imported a VPS created with RHEL 5 on a node with RHEL6. It works perfectly, but when I restart the VPS goes as follows:

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.100961] Oops: 0000 [#1] SMP

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.101030] last sysfs file:
/sys/devices/pci0000:00/0000:00:1e.0/0000:06:04.0/local_cpus

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.104843] Stack:

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.105322] Call Trace:

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.106511] Code: 1c 24 c9 c3 0f 1f 84 00 00 00 00 00 55 48 89 e5 53 48 83 ec 08 0f 1f 44 00 00 48 8b 87 70 03 00 00 48 89 fb 48 c7 c7 ac 43 5b a0 <48> 8b 70 38 e8 08 c1 c3 e0 48 8b bb 28 02 00 00 e8 fc fa bb e0

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.107088] CR2: 0000000000000038

Message from syslogd@sv0 at Sep 4 22:17:27 ...
 kernel:[25786.107528] Kernel panic - not syncing: Fatal exception

I am using the kernel: 2.6.32-042stab036.1.x86_64

Greetings,