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Subject: Re: OpenVZ Crashing

Posted by [frog252](#) on Fri, 01 Jan 2010 13:23:32 GMT

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We have the exact same problem as well, running 2.6.18-164.2.1.el5.028stab066.10

We had some "neighbor leakage" errors on the console initially, so as per the Parallels forum we added:

```
kernel.pid_max = 32768
net.ipv4.tcp_mem = 786432 1048576 1572864
```

into /etc/sysctl.conf

However now machines are crashing with this:

Quote:

```
Jan 1 01:00:01 vz1 kernel: Route hash chain too long!
Jan 1 01:00:01 vz1 kernel: Adjust your secret_interval!
Jan 1 01:05:28 vz1 kernel: irq 82: nobody cared (try booting with the "irqpoll" option)
Jan 1 01:05:28 vz1 kernel:
Jan 1 01:05:28 vz1 kernel: Call Trace:
Jan 1 01:05:28 vz1 kernel: <IRQ> [] __report_bad_irq+0x30/0x7d
Jan 1 01:05:28 vz1 kernel: [] note_interrupt+0x1e6/0x227
Jan 1 01:05:28 vz1 kernel: [] __do_IRQ+0xbd/0x103
Jan 1 01:05:28 vz1 kernel: [] do_IRQ+0x13f/0x14d
Jan 1 01:05:28 vz1 kernel: [] ret_from_intr+0x0/0xa
Jan 1 01:05:28 vz1 kernel: [] .text.lock.spinlock+0x2/0x30
Jan 1 01:05:28 vz1 kernel: [] rt_check_expire+0xd6/0x21d
Jan 1 01:05:28 vz1 kernel: [] rt_check_expire+0x0/0x21d
Jan 1 01:05:28 vz1 kernel: [] run_timer_softirq+0x153/0x1e6
Jan 1 01:05:28 vz1 kernel: [] __do_softirq+0xfa/0x1d4
Jan 1 01:05:28 vz1 kernel: [] call_softirq+0x1c/0x28
Jan 1 01:05:28 vz1 kernel: [] do_softirq+0x2c/0x85
Jan 1 01:05:28 vz1 kernel: [] acpi_processor_idle+0x0/0x3fc
Jan 1 01:05:28 vz1 kernel: [] apic_timer_interrupt+0x66/0x6c
Jan 1 01:05:28 vz1 kernel: <EOI> [] acpi_processor_idle+0x17f/0x3fc
Jan 1 01:05:28 vz1 kernel: [] acpi_processor_idle+0x90/0x3fc
Jan 1 01:05:28 vz1 kernel: [] acpi_processor_idle+0x0/0x3fc
Jan 1 01:05:28 vz1 kernel: [] acpi_processor_idle+0x0/0x3fc
Jan 1 01:05:28 vz1 kernel: [] cpu_idle+0x77/0x96
Jan 1 01:05:28 vz1 kernel: [] start_kernel+0x240/0x245
Jan 1 01:05:28 vz1 kernel: [] _sinittext+0x237/0x23e
Jan 1 01:05:28 vz1 kernel:
Jan 1 01:05:28 vz1 kernel: handlers:
Jan 1 01:05:28 vz1 kernel: [] (e1000_msix_other+0x0/0x9c [e1000e])
Jan 1 01:05:28 vz1 kernel: Disabling IRQ #82
```

Any ideas?

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