Subject: Kernel Issue

Posted by swaroop on Mon, 21 Jan 2013 05:51:38 GMT

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Hi,

All of a sudden i notice all the containers and kvm machines are stopped. I started kvm machines and running successfully. when i am trying to start container i getting error "Invalid kernel, or some kernel modules are not loaded". Still all the containers are stopped.

root@test:~# vzctl start 101

Starting container ...

Container is mounted

Invalid kernel, or some kernel modules are not loaded

Container start failed (try to check kernel messages, e.g. "dmesg | tail")

Container is unmounted

root@test:~# dmesg | tail

tap111i0d0: no IPv6 routers present tap119i0d0: no IPv6 routers present tap134i0d0: no IPv6 routers present

vmbr0: port 3(tap108i0d0) entering disabled state vmbr0: port 3(tap108i0d0) entering disabled state device tap108i0d0 entered promiscuous mode vmbr0: port 3(tap108i0d0) entering forwarding state

tap108i0d0: no IPv6 routers present

vmbr0: port 7(tap134i0d0) entering disabled state vmbr0: port 7(tap134i0d0) entering disabled state

Attached is my log of dmesg.

Will be great if some could respond guickly.

Thanks

Swaroop.

File Attachments

1) log.txt, downloaded 554 times