Subject: Numerous segmentation faults on VE start
Posted by sgwestrip on Tue, 23 Oct 2007 21:15:25 GMT

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I am getting these errors when I try to start this VE. I can enter the VE but the network has not started. I have done a vzcfgvalidate and all seems OK there and I am now completely out of ideas. This is the first VE that has ever caused me any persistent problems. Any help would be gratefully received.


```
[root@virtual2 ~]# vzctl start 211
Starting VE ...
VE is mounted
Adding IP address(es): 10.0.0.101
bash: line 360: 19791 Segmentation fault      mkdir -p ${IFCFG_DIR}
bash: line 291: 19792 Segmentation fault      grep -qE '191.255.255.[0-1]' $file
bash: line 360: 19793 Segmentation fault      grep -q "${FAKEGATEWAYNET}/24 dev
${VENET_DEV}" ${ROUTE} 2>/dev/null
bash: line 61: 19794 Segmentation fault      grep -E "^$name=.*" $file >/dev/null 2>&1
bash: line 61: 19795 Segmentation fault      grep -E "^$name=.*" $file >/dev/null 2>&1
bash: line 344: 19796 Segmentation fault       grep -q 'if \[ "\${DEVICE}" = "lo" \]; then' ${file}
2>/dev/null
bash: line 458: 19798 Segmentation fault       mkdir -p ${IFCFG_DIR}/bak
Execution timeout expired
Got signal 15
Setting CPU units: 50788
Configure meminfo: 620921
Set hostname: sane.m4.net
bash: line 330: 19829 Segmentation fault      grep -q -E "[[:space:]]${val}" ${cfgfile} 2>/dev/null
bash: line 330: 19830 Done                echo "${val}"
    19831 Segmentation fault      | grep "\." >/dev/null 2>&1
bash: line 152: 19832 Segmentation fault      grep -E "^\<$name\>" $file >/dev/null 2>&1
bash: line 61: 19833 Segmentation fault      grep -E "^$name=.*" $file >/dev/null 2>&1
File resolv.conf was modified
VE start in progress...
```


Many thanks,
Stephen Westrip