
Subject: Re: install error

Posted by [ft.linux](#) on Tue, 18 Nov 2008 01:27:47 GMT

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```
cat /etc/sysctl.conf
```

```
# Kernel sysctl configuration file for Red Hat Linux
```

```
#
```

```
# For binary values, 0 is disabled, 1 is enabled. See sysctl( and
```

```
# sysctl.conf(5) for more details.
```

```
# Controls IP packet forwarding
```

```
net.ipv4.ip_forward = 1 #### openvz
```

```
net.ipv4.conf.default.proxy_arp = 0 #### openvz
```

```
net.ipv4.conf.all.rp_filter = 1 #### openvz
```

```
net.ipv4.conf.default.send_redirects = 1 #### openvz
```

```
net.ipv4.conf.all.send_redirects = 0 #### openvz
```

```
net.ipv4.icmp_echo_ignore_broadcasts = 1 #### openvz
```

```
net.ipv4.conf.default.forwarding = 1 #### openvz
```

```
# Controls source route verification
```

```
net.ipv4.conf.default.rp_filter = 1
```

```
# Do not accept source routing
```

```
net.ipv4.conf.default.accept_source_route = 0
```

```
# Controls the System Request debugging functionality of the kernel
```

```
kernel.sysrq = 1 #### openvz
```

```
# Controls whether core dumps will append the PID to the core filename
```

```
# Useful for debugging multi-threaded applications
```

```
kernel.core_uses_pid = 1
```

```
# Controls the use of TCP syncookies
```

```
net.ipv4.tcp_syncookies = 1
```

```
# Controls the maximum size of a message, in bytes
```

```
kernel.msgmnb = 65536
```

```
# Controls the default maximum size of a message queue
```

```
kernel.msgmax = 65536
```

```
# Controls the maximum shared segment size, in bytes
```

```
kernel.shmmax = 4294967295
```

```
# Controls the maximum number of shared memory segments, in pages
```

```
kernel.shmall = 268435456
```
