
Subject: Re: Unable to create outgoing iptables rules
Posted by [optize](#) on Sun, 17 Dec 2006 20:45:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

Where do I add it to 900.conf?

```
[root@vz101 conf]# cat 900.conf
# Copyright (C) 2000-2006 SWsoft. All rights reserved.
#
# This program is free software; you can redistribute it and/or modify
# it under the terms of the GNU General Public License as published by
# the Free Software Foundation; either version 2 of the License, or
# (at your option) any later version.
#
# This program is distributed in the hope that it will be useful,
# but WITHOUT ANY WARRANTY; without even the implied warranty of
# MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the
# GNU General Public License for more details.
#
# You should have received a copy of the GNU General Public License
# along with this program; if not, write to the Free Software
# Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA
#
```

```
ONBOOT="yes"
```

```
# UBC parameters (in form of barrier:limit)
# Primary parameters
AVNUMPROC="40:40"
NUMPROC="999999:999999"
NUMTCPSOCK="7999992:7999992"
NUMOTHERSOCK="7999992:7999992"
VMGUARPAGES="131072:2147483647"
# Secondary parameters
KMEMSIZE="299997000:299997000"
TCPSNDBUF="16777216:33554432"
TCPRCVBUF="16777216:33554432"
OTHERSOCKBUF="16777216:33554432"
DGRAMRCVBUF="16777216:33554432"
OOMGUARPAGES="6144:2147483647"
# Auxiliary parameters
LOCKEDPAGES="32:32"
SHMPAGES="8192:8192"
PRIVVMPAGES="256000:256000"
NUMFILE="15999984:15999984"
NUMFLOCK="999999:999999"
NUMPTY="16:16"
NUMSIGINFO="999999:999999"
```

DCACHESIZE="1023989760:1023989760"

PHYSPAGES="0:2147483647"

NUMIPTENT="128:128"

Disk quota parameters (in form of softlimit:hardlimit)

DISKSPACE="20480000:20480000"

DISKINODES="2048000:2048000"

QUOTATIME="0"

CPU fair sheduler parameter

CPUUNITS="1000"

VE_ROOT="/vz/root/\$VEID"

VE_PRIVATE="/vz/private/900"

OSTEMPLATE="centos-4-i386-default"

ORIGIN_SAMPLE="vps.basic"

CPULIMIT="20"

IP_ADDRESS="38.114.x.x"

MEMINFO="privvmpages:256"