
Subject: Re: FC6 Precreated VE and ssh
Posted by [jean1971](#) on Wed, 23 May 2007 10:48:03 GMT
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----- id -----

uid=0(root) gid=0(root) groups=0(root),1(bin),2(daemon),3(sys),4(adm),6(disk),10(whe el)

----- /proc/user_beancounters -----

---cut here--- {

Version: 2.5

uid	resource	held	maxheld	barrier	limit	failcnt	
101:	kmemsize	912166	1053618	2752512	2936012		0
	lockedpages	0	0	32	32	0	
	privvmpages	3665	9818	49152	53575	0	
	shmpages	31	31	8192	8192	0	
	dummy	0	0	0	0	0	
	numproc	16	19	65	65	0	
	physpages	2252	2767	0	2147483647	0	
	vmguarpages	0	0	6144	2147483647	0	
	oomguarpages	2252	2767	6144	2147483647		0
	numtcpsock	4	4	80	80	0	
	numflock	5	6	100	110	0	
	numpty	1	1	16	16	0	
	numsiginfo	0	3	256	256	0	
	tcpsndbuf	0	0	319488	524288	0	
	tcprcvbuf	0	0	319488	524288	0	
	othersockbuf	8944	22360	132096	336896		0
	dgramrcvbuf	0	8380	132096	132096		0
	numothersock	9	16	80	80	0	
	dcachesize	0	0	1048576	1097728		0
	numfile	439	503	2048	2048	0	
	dummy	0	0	0	0	0	
	dummy	0	0	0	0	0	
	dummy	0	0	0	0	0	
	numiptent	0	0	128	128	0	

---cut here--- }

----- ll ~/.ssh/ -----

pippo.sh: line 10: ll: command not found

----- cat /etc/ssh/sshd_config -----

---cut here--- {

\$OpenBSD: sshd_config,v 1.73 2005/12/06 22:38:28 reyk Exp \$

This is the sshd server system-wide configuration file. See
sshd_config(5) for more information.

This sshd was compiled with PATH=/usr/local/bin:/bin:/usr/bin

The strategy used for options in the default sshd_config shipped with

```
# OpenSSH is to specify options with their default value where
# possible, but leave them commented. Uncommented options change a
# default value.
```

```
#Port 22
#Protocol 2,1
Protocol 2
#AddressFamily any
#ListenAddress 0.0.0.0
#ListenAddress ::
```

```
# HostKey for protocol version 1
#HostKey /etc/ssh/ssh_host_key
# HostKeys for protocol version 2
#HostKey /etc/ssh/ssh_host_rsa_key
#HostKey /etc/ssh/ssh_host_dsa_key
```

```
# Lifetime and size of ephemeral version 1 server key
#KeyRegenerationInterval 1h
#ServerKeyBits 768
```

```
# Logging
# obsoletes QuietMode and FascistLogging
#SyslogFacility AUTH
SyslogFacility AUTHPRIV
#LogLevel INFO
```

```
# Authentication:
```

```
#LoginGraceTime 2m
#PermitRootLogin yes
#StrictModes yes
#MaxAuthTries 6
```

```
#RSAAuthentication yes
#PubkeyAuthentication yes
#AuthorizedKeysFile .ssh/authorized_keys
```

```
# For this to work you will also need host keys in /etc/ssh/ssh_known_hosts
#RhostsRSAAuthentication no
# similar for protocol version 2
#HostbasedAuthentication no
# Change to yes if you don't trust ~/.ssh/known_hosts for
# RhostsRSAAuthentication and HostbasedAuthentication
#IgnoreUserKnownHosts no
# Don't read the user's ~/.rhosts and ~/.shosts files
#IgnoreRhosts yes
```

```
# To disable tunneled clear text passwords, change to no here!
#PasswordAuthentication yes
#PermitEmptyPasswords no
PasswordAuthentication yes

# Change to no to disable s/key passwords
#ChallengeResponseAuthentication yes
ChallengeResponseAuthentication no

# Kerberos options
#KerberosAuthentication no
#KerberosOrLocalPasswd yes
#KerberosTicketCleanup yes
#KerberosGetAFSToken no

# GSSAPI options
#GSSAPIAuthentication no
GSSAPIAuthentication yes
#GSSAPICleanupCredentials yes
GSSAPICleanupCredentials yes

# Set this to 'yes' to enable PAM authentication, account processing,
# and session processing. If this is enabled, PAM authentication will
# be allowed through the ChallengeResponseAuthentication mechanism.
# Depending on your PAM configuration, this may bypass the setting of
# PasswordAuthentication, PermitEmptyPasswords, and
# "PermitRootLogin without-password". If you just want the PAM account and
# session checks to run without PAM authentication, then enable this but set
# ChallengeResponseAuthentication=no
#UsePAM no
UsePAM yes

# Accept locale-related environment variables
AcceptEnv LANG LC_CTYPE LC_NUMERIC LC_TIME LC_COLLATE LC_MONETARY
LC_MESSAGES
AcceptEnv LC_PAPER LC_NAME LC_ADDRESS LC_TELEPHONE LC_MEASUREMENT
AcceptEnv LC_IDENTIFICATION LC_ALL
#AllowTcpForwarding yes
#GatewayPorts no
#X11Forwarding no
X11Forwarding yes
#X11DisplayOffset 10
#X11UseLocalhost yes
#PrintMotd yes
#PrintLastLog yes
#TCPKeepAlive yes
#UseLogin no
#UsePrivilegeSeparation yes
```

```
#PermitUserEnvironment no
#Compression delayed
#ClientAliveInterval 0
#ClientAliveCountMax 3
#ShowPatchLevel no
#UseDNS yes
#PidFile /var/run/sshd.pid
#MaxStartups 10
#PermitTunnel no

# no default banner path
#Banner /some/path

# override default of no subsystems
Subsystem sftp /usr/libexec/openssh/sftp-server
---cut here--- }
----- cat /etc/hosts.allow -----
---cut here--- {
#
# hosts.allow This file describes the names of the hosts which are
# allowed to use the local INET services, as decided
# by the '/usr/sbin/tcpd' server.
#

---cut here--- }
-----

[root@calvin-fc6 /]#
```
