Subject: * SOLVED * FC6 Precreated VE and ssh
Posted by jean1971 on Tue, 22 May 2007 12:46:13 GMT
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Hi there i can't connect to ssh of the fc6 precreated VE

this is an example...

[root@calvin ~]# ssh root@calvin-fc6
root@calvin-fc6's password:
Last login: Tue May 22 11:54:31 2007 from 172.21.17.10
Connection to calvin-fc6 closed.
[root@calvin ~]#

the connection closes after submitting a password..

is it a PAM problem ?
thanks

Gianni

Subject: Re: FC6 Precreated VE and ssh
Posted by rickb on Tue, 22 May 2007 12:52:24 GMT
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can you vzctl enter the VE?
If so, what does the ve syslog say?

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Tue, 22 May 2007 13:38:21 GMT
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sure ...
this is /var/log/secure

May 22 14:42:29 calvin-fc6 sshd[3355]: Accepted password for root from 172.21.17.10 port 33667 ssh2
May 22 14:42:29 calvin-fc6 sshd[3355]: pam_unix(sshd:session): session opened for user root by (uid=0)
May 22 14:42:29 calvin-fc6 sshd[3355]: pam_unix(sshd:session): session closed for user root

messages says nothing...

thanks
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by rickb on Tue, 22 May 2007 13:41:30 GMT
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strace -ff  `pidof sshd`

duplicate problem

paste strace output here.

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Tue, 22 May 2007 13:52:41 GMT
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i think there's a different syntax

[root@calvin-fc6 log]# pidof sshd
2444

[root@calvin-fc6 log]# /usr/bin/strace -ff `pidof sshd`
/usr/bin/strace: 2444: command not found

can you help me

Thanks
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by rickb on Tue, 22 May 2007 14:00:11 GMT
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strace is not installed. to install:

yum -y install strace

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Tue, 22 May 2007 14:07:26 GMT
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i don't think so...

```
[root@calvin ~]# vzctl enter 101
entered into VE 101
[root@calvin-fc6 /]# strace
usage: strace [-dffhiqrtttTvVxx] [-a column] [-e expr] ... [-o file]
              [-p pid] ... [-s strsize] [-u username] [-E var=val] ...
              [command [arg ...]]
   or: strace -c [-e expr] ... [-O overhead] [-S sortby] [-E var=val] ...
              [command [arg ...]]
-c -- count time, calls, and errors for each syscall and report summary
-f -- follow forks, -ff -- with output into separate files
-F -- attempt to follow vforks, -h -- print help message
-i -- print instruction pointer at time of syscall
-q -- suppress messages about attaching, detaching, etc.
-r -- print relative timestamp, -t -- absolute timestamp, -tt -- with usecs
-T -- print time spent in each syscall, -V -- print version
-v -- verbose mode: print unabbreviated argv, stat, termio[s], etc. args
-x -- print non-ascii strings in hex, -xx -- print all strings in hex
-a column -- alignment COLUMN for printing syscall results (default 40)
-e expr -- a qualifying expression: option=[!]all or option=[!]val1[,val2]...
   options: trace, abbrev, verbose, raw, signal, read, or write
-o file -- send trace output to FILE instead of stderr
-O overhead -- set overhead for tracing syscalls to OVERHEAD usecs
-p pid -- trace process with process id PID, may be repeated
-s strsize -- limit length of print strings to STRSIZE chars (default 32)
-S sortby -- sort syscall counts by: time, calls, name, nothing (default time)
-u username -- run command as username handling setuid and/or setgid
-E var=val -- put var=val in the environment for command
-E var -- remove var from the environment for command
[root@calvin-fc6 /]# strace -ff `pidof sshd`
strace: 2444: command not found
```

i tried this...

```
[root@calvin-fc6 /]# strace -ff sshd
execve("/usr/sbin/sshd", ["sshd"], [/* 17 vars */]) = 0
brk(0)                                  = 0x80062000
uname({sys="Linux", node="calvin-fc6", ...}) = 0
access("/etc/ld.so.preload", R_OK)      = -1 ENOENT (No such file or directory)
open("/etc/ld.so.cache", O_RDONLY)      = 3
fstat64(3, {st_mode=S_IFREG|0644, st_size=18836, ...}) = 0
mmap2(NULL, 18836, PROT_READ, MAP_PRIVATE, 3, 0) = 0xb7eed000
```

```
close(3)                                = 0
open("/usr/lib/libwrap.so.0", O_RDONLY) = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\360\34"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=31376, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7eec000
mmap2(NULL, 32092, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7ee4000
mmap2(0xb7eeb000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x7) = 0xb7eeb000
close(3)                                = 0
open("/lib/libpam.so.0", O_RDONLY)      = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\340\31"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=42044, ...}) = 0
mmap2(NULL, 44924, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7ed9000
mmap2(0xb7ee3000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9) = 0xb7ee3000
close(3)                                = 0
open("/lib/libdl.so.2", O_RDONLY)       = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0000\v\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=14704, ...}) = 0
mmap2(NULL, 12408, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7ed5000
mmap2(0xb7ed7000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1) = 0xb7ed7000
close(3)                                = 0
open("/lib/libselinux.so.1", O_RDONLY)  = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\0205\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=91896, ...}) = 0
mmap2(NULL, 93016, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7ebe000
mmap2(0xb7ed3000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x15) = 0xb7ed3000
close(3)                                = 0
open("/lib/libaudit.so.0", O_RDONLY)    = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0p\32\0\000"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=75292, ...}) = 0
mmap2(NULL, 78132, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7eaa000
mmap2(0xb7ebc000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11) = 0xb7ebc000
close(3)                                = 0
open("/lib/libresolv.so.2", O_RDONLY)   = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\240!\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=74608, ...}) = 0
mmap2(NULL, 75976, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7e97000
```

```
mmap2(0xb7ea6000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe) = 0xb7ea6000
mmap2(0xb7ea8000, 6344, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7ea8000
close(3)                        = 0
open("/lib/libcrypto.so.6", O_RDONLY)   = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\200\21"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=1237420, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7e96000
mmap2(NULL, 1250008, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0xb7d64000
mmap2(0xb7e80000, 73728, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11c) = 0xb7e80000
mmap2(0xb7e92000, 13016, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7e92000
close(3)                        = 0
open("/lib/libutil.so.1", O_RDONLY)     = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\0\v\0\000"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=13480, ...}) = 0
mmap2(NULL, 12428, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7d60000
mmap2(0xb7d62000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1) = 0xb7d62000
close(3)                        = 0
open("/usr/lib/libz.so.1", O_RDONLY)    = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\240\26"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=73836, ...}) = 0
mmap2(NULL, 76656, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7d4d000
mmap2(0xb7d5f000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11) = 0xb7d5f000
close(3)                        = 0
open("/lib/libnsl.so.1", O_RDONLY)      = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\00001\0\000"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=99252, ...}) = 0
mmap2(NULL, 91944, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7d36000
mmap2(0xb7d49000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x12) = 0xb7d49000
mmap2(0xb7d4b000, 5928, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7d4b000
close(3)                        = 0
open("/lib/libcrypt.so.1", O_RDONLY)    = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0P\7\0\000"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=26052, ...}) = 0
mmap2(NULL, 184636, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7d08000
```

```
mmap2(0xb7d0d000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4) = 0xb7d0d000
mmap2(0xb7d0f000, 155964, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7d0f000
close(3)                                = 0
open("/usr/lib/libgssapi_krb5.so.2", O_RDONLY) = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\360<\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=172844, ...}) = 0
mmap2(NULL, 175804, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7cdd000
mmap2(0xb7d07000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x29) = 0xb7d07000
close(3)                                = 0
open("/usr/lib/libkrb5.so.3", O_RDONLY) = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0000\372"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=557868, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7cdc000
mmap2(NULL, 556612, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7c54000
mmap2(0xb7cda000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x86) = 0xb7cda000
close(3)                                = 0
open("/usr/lib/libk5crypto.so.3", O_RDONLY) = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\2205\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=155608, ...}) = 0
mmap2(NULL, 155040, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7c2e000
mmap2(0xb7c53000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x25) = 0xb7c53000
close(3)                                = 0
open("/lib/libcom_err.so.2", O_RDONLY)  = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\300\10"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=6496, ...}) = 0
mmap2(NULL, 9356, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7c2b000
mmap2(0xb7c2d000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1) = 0xb7c2d000
close(3)                                = 0
open("/lib/libc.so.6", O_RDONLY)        = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0p`\1\000"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=1573504, ...}) = 0
mmap2(NULL, 1295780, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0xb7aee000
mmap2(0xb7c25000, 12288, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x137) = 0xb7c25000
mmap2(0xb7c28000, 9636, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7c28000
```

```
close(3)                                = 0
open("/lib/libsepol.so.1", O_RDONLY)    = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\300/\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=243928, ...}) = 0
mmap2(NULL, 285024, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7aa8000
mmap2(0xb7ae3000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3b) = 0xb7ae3000
mmap2(0xb7ae4000, 39264, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0xb7ae4000
close(3)                                = 0
open("/usr/lib/libkrb5support.so.0", O_RDONLY) = 3
read(3, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0000\24\0"..., 512) = 512
fstat64(3, {st_mode=S_IFREG|0755, st_size=29048, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7aa7000
mmap2(NULL, 31848, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0xb7a9f000
mmap2(0xb7aa6000, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x6) = 0xb7aa6000
close(3)                                = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7a9e000
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7a9d000
set_thread_area({entry_number:-1 -> 6, base_addr:0xb7a9d6d0, limit:1048575, seg_32bit:1,
contents:0, read_exec_only:0, limit_in_pages:1, seg_not_present:0, useable:1}) = 0
mprotect(0xb7c25000, 8192, PROT_READ)   = 0
mprotect(0xb7d0d000, 4096, PROT_READ)   = 0
mprotect(0xb7d49000, 4096, PROT_READ)   = 0
mprotect(0xb7d62000, 4096, PROT_READ)   = 0
mprotect(0xb7ea6000, 4096, PROT_READ)   = 0
mprotect(0xb7ed7000, 4096, PROT_READ)   = 0
mprotect(0xb7f0c000, 4096, PROT_READ)   = 0
munmap(0xb7eed000, 18836)               = 0
access("/etc/selinux/", F_OK)           = 0
brk(0)                                  = 0x80062000
brk(0x80083000)                         = 0x80083000
open("/etc/selinux/config", O_RDONLY|O_LARGEFILE) = -1 ENOENT (No such file or directory)
open("/proc/mounts", O_RDONLY|O_LARGEFILE) = 3
fstat64(3, {st_mode=S_IFREG|0444, st_size=0, ...}) = 0
mmap2(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0xb7ef1000
read(3, "simfs / simfs rw 0 0\nproc /proc "..., 1024) = 122
read(3, "", 1024)                       = 0
close(3)                                = 0
munmap(0xb7ef1000, 4096)                = 0
geteuid32()                             = 0
```

```
setgroups32(0, [])                      = 0
open("/dev/null", O_RDWR|O_LARGEFILE)   = 3
close(3)                                = 0
write(2, "sshd re-exec requires execution "..., 55sshd re-exec requires execution with an absolute
path
) = 55
exit_group(255)                         = ?
Process 3461 detached
[root@calvin-fc6 /]#
```

---

Subject: Re: FC6 Precreated VE and ssh
Posted by rickb on Tue, 22 May 2007 17:56:01 GMT
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strace -ff -p `pidof sshd`

final answer

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 07:54:00 GMT
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are you sure ?

```
[root@calvin ~]# service vz status
OpenVZ is running...
[root@calvin ~]# vzlist
VE not found
[root@calvin ~]# vzlist 101
      VEID      NPROC STATUS  IP_ADDR         HOSTNAME
       101          - stopped 172.21.17.31    calvin-fc6
[root@calvin ~]# vzstart 101
-bash: vzstart: command not found
[root@calvin ~]# vzctl start 101
Starting VE ...
VE is mounted
Adding IP address(es): 172.21.17.31
Setting CPU units: 1000
Set hostname: calvin-fc6
VE start in progress...
[root@calvin ~]# vzlist 101
      VEID      NPROC STATUS  IP_ADDR         HOSTNAME
```

```
      101        11 running 172.21.17.31    calvin-fc6
[root@calvin ~]# vzctl enter 101
entered into VE 101
[root@calvin-fc6 /]# strace -ff -p `pidof sshd`
attach: ptrace(PTRACE_ATTACH, ...): No such process
[root@calvin-fc6 /]# service sshd status
sshd (pid 351) is running...
[root@calvin-fc6 /]# pidof sshd
351
[root@calvin-fc6 /]# strace -ff -p 351
attach: ptrace(PTRACE_ATTACH, ...): No such process
[root@calvin-fc6 /]#
```

thanks
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by rickb on Wed, 23 May 2007 09:19:45 GMT
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the strace syntax is correct, i suspect "pidof" is not. "ps ax | grep sshd", does it show 351 or the same pid that pidof does?

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 09:44:03 GMT
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```
[root@calvin-fc6 /]# pidof sshd
351
[root@calvin-fc6 /]# ps aux | grep sshd
root      351  0.0  0.0   5184   928 ?        Ss   08:36   0:00 /usr/sbin/sshd
root      556  0.0  0.0   1800   496 pts/0    R+   10:27   0:00 grep sshd
[root@calvin-fc6 /]#
```

Thanks
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 10:30:59 GMT

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Could you please show all output of:

```
echo; \
echo "----------------------------------------";  \
echo "------ id ------";                          \
id;                                               \
echo "------ /proc/user_beancounters ------";     \
echo "---cut here--- {";                           \
cat /proc/user_beancounters;                       \
echo "---cut here--- }";                           \
echo "------ ll ~/.ssh/ ------";                   \
ll ~/.ssh/;                                       \
echo "------ cat /etc/ssh/sshd_config ------";    \
echo "---cut here--- {";                           \
cat /etc/ssh/sshd_config;                          \
echo "---cut here--- }";                           \
echo "------ cat /etc/hosts.allow ------";        \
echo "---cut here--- {";                           \
cat /etc/hosts.allow;                              \
echo "---cut here--- }";                           \
echo "----------------------------------------";  \
echo
```

---

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
            physspages         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 /]#
```

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 11:16:52 GMT
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ok, and output of this:

```
echo;
echo "------------------------------------------------"; \
echo "------------ id ------------";                    \
id;                                                    \
echo "------------ cat /etc/pam.d/sshd ------------";    \
[ -r /etc/pam.d/sshd ] && cat /etc/pam.d/sshd;          \
echo "------------ ls -l ~/.ssh/ ------------";         \
ls -l ~/.ssh/;                                         \
echo "------------ cat ~/.bashrc ------------";         \
cat ~/.bashrc;                                         \
echo "------------ cat ~/.bash_profile ------------";   \
cat ~/.bash_profile;                                   \
echo "------------ cat /etc/securetty ------------";    \
cat /etc/securetty;                                    \
echo "------------------------------------------------"; \
echo
```

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 11:40:17 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)
------------ cat /etc/pam.d/sshd ------------
#%PAM-1.0
auth       include      system-auth
account    required     pam_nologin.so
```

```
account    include      system-auth
password   include      system-auth
session    optional     pam_keyinit.so force revoke
session    include      system-auth
session    required     pam_loginuid.so
------------ ls -l ~/.ssh/ ------------
total 4
-rw-r--r-- 1 root root 398 May 21 17:11 known_hosts
------------ cat ~/.bashrc ------------
# .bashrc

# User specific aliases and functions

alias rm='rm -i'
alias cp='cp -i'
alias mv='mv -i'

# Source global definitions
if [ -f /etc/bashrc ]; then
        . /etc/bashrc
fi
------------ cat ~/.bash_profile ------------
# .bash_profile

# Get the aliases and functions
if [ -f ~/.bashrc ]; then
        . ~/.bashrc
fi

# User specific environment and startup programs

PATH=$PATH:$HOME/bin

export PATH
unset USERNAME
------------ cat /etc/securetty ------------
console
vc/1
vc/2
vc/3
vc/4
vc/5
vc/6
vc/7
vc/8
vc/9
vc/10
vc/11
```

tty1
tty2
tty3
tty4
tty5
tty6
tty7
tty8
tty9
tty10
tty11
---

[root@calvin-fc6 /]#

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 11:55:35 GMT
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thanks,

Is your sshd from rpm or it was built custom?

also, you should uncomment next line: "PermitRootLogin yes"
in your /etc/ssh/sshd_config file and restart sshd server
(# service sshd restart)

Regards, Roman.

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 12:03:22 GMT
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[root@calvin-fc6 /]# ne /etc/ssh/sshd_config
[root@calvin-fc6 /]# service sshd restart
Stopping sshd: [ OK ]
Starting sshd: [ OK ]
[root@calvin-fc6 /]# exit
logout

exited from VE 101

[root@calvin ~]# ssh root@172.21.17.31
root@172.21.17.31's password:
Permission denied, please try again.
root@172.21.17.31's password:
Last login: Tue May 22 14:42:29 2007 from 172.21.17.10
Connection to 172.21.17.31 closed.
---------- ------
i took the image from
http://download.openvz.org/template/precreated/fedora-core-6 -i686-default.tar.gz

I made a yum to update the packets

Thanks
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 12:08:12 GMT
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don't give up, continue investigation

```
echo;                                          \
echo "---------------------------------------";       \
echo "------- cat /etc/nologin ------";               \
[ -r /etc/nologin ] && cat /etc/nologin;               \
echo "------- cat /etc/ssh/denyusers ------";         \
[ -r /etc/ssh/denyusers ] && cat /etc/ssh/denyusers;   \
echo "------- dmesg | grep -i selinux ------";        \
dmesg | grep -i selinux;                               \
echo "---------------------------------------";       \
echo
```

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 12:14:29 GMT
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there aren't file like these

```
---------------------------------------
------- cat /etc/nologin ------
------- cat /etc/ssh/denyusers ------
------- dmesg | grep -i selinux ------
---------------------------------------
```

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 12:21:34 GMT
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[root@calvin ~]# ssh root@calvin-fc6 "pwd;ps -Af;ls -l;"

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 12:34:41 GMT
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[root@calvin ~]# ssh root@calvin-fc6 "pwd;ps -Af;ls -l;"
root@calvin-fc6's password:
[root@calvin ~]# ssh root@calvin-fc6 "pwd;ps -Af;ls -l;"
root@calvin-fc6's password:
[root@calvin ~]# ssh root@calvin-fc6
root@calvin-fc6's password:
Last login: Wed May 23 13:58:09 2007 from 172.21.17.10
Connection to calvin-fc6 closed.
[root@calvin ~]#

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 12:40:59 GMT
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*ON VE*

echo; \
grep "^root" /etc/passwd; \
ls -l /bin/bash; \
ls -l /bin/sh; \
echo;

Subject: Re: FC6 Precreated VE and ssh

Posted by jean1971 on Wed, 23 May 2007 12:42:29 GMT
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root:x:0:0:root:/root:/bin/bash
-rwxr-xr-x 1 root root 716972 Jul 12  2006 /bin/bash
lrwxrwxrwx 1 root root 4 May 21 16:24 /bin/sh -> bash

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 12:47:50 GMT
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rpm -qV openssh-server bash util-linux

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 12:52:36 GMT
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[root@calvin-fc6 /]# rpm -qV openssh-server bash util-linux
S.5....T c /etc/ssh/sshd_config

!!!!
is there no Bash installed ???

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 12:59:02 GMT
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---
>!!!!
>is there no Bash installed ???

all ok, bash installed

"rpm -qV" show modified files for package.
(it look at checksum)

>root:x:0:0:root:/root:/bin/bash
>-rwxr-xr-x 1 root root 716972 Jul 12 2006 /bin/bash
>lrwxrwxrwx 1 root root 4 May 21 16:24 /bin/sh -> bash

>[root@calvin-fc6 /]# rpm -qV openssh-server bash util-linux
>S.5....T c /etc/ssh/sshd_config

---

ls -l /dev/pty* | head -n 5

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:01:31 GMT
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[root@calvin-fc6 /]# ls -l /dev/pty* | head -n 5
crw-rw-rw- 1 root tty 2, 176 Apr 13  2006 /dev/ptya0
crw-rw-rw- 1 root tty 2, 177 Apr 13  2006 /dev/ptya1
crw-rw-rw- 1 root tty 2, 178 Apr 13  2006 /dev/ptya2
crw-rw-rw- 1 root tty 2, 179 Apr 13  2006 /dev/ptya3
crw-rw-rw- 1 root tty 2, 180 Apr 13  2006 /dev/ptya4
[root@calvin-fc6 /]#

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 13:03:35 GMT
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*ON HW NODE*

echo; \
echo "------ lsmod | grep slm ------"; \
lsmod | grep slm; \
echo "------ dmesg ------"; \
dmesg; \
echo;

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:05:39 GMT
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[root@calvin ~]#

------ lsmod | grep slm ------
------ dmesg ------

Linux version 2.6.20-ovz005.1 (root@centos-32-build) (gcc version 3.4.4 20050721 (Red Hat 3.4.4-2)) #1 SMP Thu Apr 19 15:14:08 MSD 2007
BIOS-provided physical RAM map:
sanitize start
sanitize end
copy_e820_map() start: 0000000000000000 size: 000000000009fc00 end: 000000000009fc00 type: 1
copy_e820_map() type is E820_RAM
copy_e820_map() start: 000000000009fc00 size: 0000000000000400 end: 00000000000a0000 type: 2
copy_e820_map() start: 00000000000f0000 size: 0000000000010000 end: 0000000000100000 type: 2
copy_e820_map() start: 0000000000100000 size: 000000003fef0000 end: 000000003fff0000 type: 1
copy_e820_map() type is E820_RAM
copy_e820_map() start: 000000003fff0000 size: 0000000000003000 end: 000000003fff3000 type: 4
copy_e820_map() start: 000000003fff3000 size: 000000000000d000 end: 0000000040000000 type: 3
copy_e820_map() start: 00000000ffb00000 size: 0000000000500000 end: 0000000100000000 type: 2
 BIOS-e820: 0000000000000000 - 000000000009fc00 (usable)
 BIOS-e820: 000000000009fc00 - 00000000000a0000 (reserved)
 BIOS-e820: 00000000000f0000 - 0000000000100000 (reserved)
 BIOS-e820: 0000000000100000 - 000000003fff0000 (usable)
 BIOS-e820: 000000003fff0000 - 000000003fff3000 (ACPI NVS)
 BIOS-e820: 000000003fff3000 - 0000000040000000 (ACPI data)
 BIOS-e820: 00000000ffb00000 - 0000000100000000 (reserved)
127MB HIGHMEM available.
896MB LOWMEM available.
Entering add_active_range(0, 0, 262128) 0 entries of 256 used
Zone PFN ranges:
  DMA             0 ->     4096
  Normal       4096 ->   229376
  HighMem    229376 ->   262128
early_node_map[1] active PFN ranges
    0:        0 ->   262128
On node 0 totalpages: 262128
  DMA zone: 36 pages used for memmap
  DMA zone: 0 pages reserved
  DMA zone: 4060 pages, LIFO batch:0
  Normal zone: 1980 pages used for memmap
  Normal zone: 223300 pages, LIFO batch:31
  HighMem zone: 287 pages used for memmap
  HighMem zone: 32465 pages, LIFO batch:7
DMI 2.3 present.
Using APIC driver default
ACPI: RSDP (v000 IntelR                    ) @ 0x000f68a0

ACPI: RSDT (v001 IntelR AWRDACPI 0x42302e31 AWRD 0x00000000) @ 0x3fff3000
ACPI: FADT (v001 IntelR AWRDACPI 0x42302e31 AWRD 0x00000000) @ 0x3fff3040
ACPI: DSDT (v001 INTELR AWRDACPI 0x00001000 MSFT 0x0100000c) @ 0x00000000
ACPI: PM-Timer IO Port: 0x408
Allocating PCI resources starting at 50000000 (gap: 40000000:bfb00000)
Detected 1799.854 MHz processor.
Built 1 zonelists.  Total pages: 259825
Kernel command line: ro root=LABEL=/ rhgb quiet
Local APIC disabled by BIOS -- you can enable it with "lapic"
mapped APIC to ffffd000 (0190c000)
Enabling fast FPU save and restore... done.
Enabling unmasked SIMD FPU exception support... done.
Initializing CPU#0
CPU 0 irqstacks, hard=c0763000 soft=c0743000
PID hash table entries: 4096 (order: 12, 16384 bytes)
Console: colour VGA+ 80x25
Dentry cache hash table entries: 131072 (order: 7, 524288 bytes)
Inode-cache hash table entries: 65536 (order: 6, 262144 bytes)
Memory: 1031988k/1048512k available (2103k kernel code, 15700k reserved, 937k data, 256k init, 131008k highmem)
virtual kernel memory layout:
    fixmap  : 0xffc56000 - 0xfffff000   (3748 kB)
    pkmap   : 0xff800000 - 0xffc00000   (4096 kB)
    vmalloc : 0xf8800000 - 0xff7fe000   ( 111 MB)
    lowmem  : 0xc0000000 - 0xf8000000   ( 896 MB)
      .init : 0xc06fe000 - 0xc073e000   ( 256 kB)
      .data : 0xc060df4f - 0xc06f8594   ( 937 kB)
      .text : 0xc0400000 - 0xc060df4f   (2103 kB)
Checking if this processor honours the WP bit even in supervisor mode... Ok.
Calibrating delay using timer specific routine.. 3601.84 BogoMIPS (lpj=1800923)
Mount-cache hash table entries: 512
CPU: After generic identify, caps: 3febf9ff 00000000 00000000 00000000 00000000 00000000 00000000
CPU: Trace cache: 12K uops, L1 D cache: 8K
CPU: L2 cache: 512K
CPU: Hyper-Threading is disabled
CPU: After all inits, caps: 3febf9ff 00000000 00000000 00003080 00000000 00000000 00000000
Intel machine check architecture supported.
Intel machine check reporting enabled on CPU#0.
CPU0: Intel P4/Xeon Extended MCE MSRs (12) available
CPU0: Thermal monitoring enabled
Checking 'hlt' instruction... OK.
SMP alternatives: switching to UP code
Freeing SMP alternatives: 14k freed
ACPI: Core revision 20060707
ACPI: setting ELCR to 0200 (from 0e20)
Page beancounter hash is 65536 entries.
CPU0: Intel(R) Pentium(R) 4 CPU 1.80GHz stepping 04

SMP motherboard not detected.
Local APIC not detected. Using dummy APIC emulation.
Brought up 1 CPUs
NET: Registered protocol family 16
No dock devices found.
ACPI: bus type pci registered
PCI: PCI BIOS revision 2.10 entry at 0xfb1a0, last bus=2
PCI: Using configuration type 1
Setting up standard PCI resources
ACPI: Interpreter enabled
ACPI: Using PIC for interrupt routing
ACPI: PCI Root Bridge [PCI0] (0000:00)
PCI: Probing PCI hardware (bus 00)
PCI quirk: region 0400-047f claimed by ICH4 ACPI/GPIO/TCO
PCI quirk: region 0480-04bf claimed by ICH4 GPIO
0000:00:1f.1: cannot adjust BAR0 (not I/O)
0000:00:1f.1: cannot adjust BAR1 (not I/O)
0000:00:1f.1: cannot adjust BAR2 (not I/O)
0000:00:1f.1: cannot adjust BAR3 (not I/O)
PCI: Firmware left 0000:02:06.0 e100 interrupts enabled, disabling
PCI: Firmware left 0000:02:07.0 e100 interrupts enabled, disabling
Boot video device is 0000:02:08.0
PCI: Transparent bridge - 0000:00:1e.0
ACPI: PCI Interrupt Routing Table [_SB_.PCI0._PRT]
ACPI: PCI Interrupt Routing Table [_SB_.PCI0.HUB0._PRT]
ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 7 9 10 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 *5 6 7 9 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 5 6 7 9 10 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 6 7 9 10 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 6 7 9 10 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 6 7 9 *10 11 12 14 15)
ACPI: PCI Interrupt Link [LNK0] (IRQs 3 4 5 6 7 9 10 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNK1] (IRQs 3 4 5 6 7 *9 10 11 12 14 15)
Linux Plug and Play Support v0.97 (c) Adam Belay
pnp: PnP ACPI init
pnp: PnP ACPI: found 14 devices
usbcore: registered new interface driver usbfs
usbcore: registered new interface driver hub
usbcore: registered new device driver usb
PCI: Using ACPI for IRQ routing
PCI: If a device doesn't work, try "pci=routeirq".  If it helps, post a report
PCI: Bridge: 0000:00:01.0
  IO window: disabled.
  MEM window: disabled.
  PREFETCH window: disabled.
PCI: Bridge: 0000:00:1e.0
  IO window: c000-cfff
  MEM window: e4000000-e6ffffff

  PREFETCH window: 50000000-502fffff
PCI: Setting latency timer of device 0000:00:1e.0 to 64
NET: Registered protocol family 2
IP route cache hash table entries: 32768 (order: 5, 131072 bytes)
TCP established hash table entries: 131072 (order: 8, 1048576 bytes)
TCP bind hash table entries: 65536 (order: 7, 524288 bytes)
TCP: Hash tables configured (established 131072 bind 65536)
TCP reno registered
checking if image is initramfs... it is
Freeing initrd memory: 1487k freed
apm: BIOS version 1.2 Flags 0x07 (Driver version 1.16ac)
apm: overridden by ACPI.
audit: initializing netlink socket (disabled)
audit(1179902163.752:1): initialized
highmem bounce pool size: 64 pages
Total HugeTLB memory allocated, 0
VFS: Disk quotas dquot_6.5.1
Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
io scheduler noop registered
io scheduler anticipatory registered
io scheduler deadline registered
io scheduler cfq registered (default)
pci_hotplug: PCI Hot Plug PCI Core version: 0.5
ACPI: Fan [FAN] (on)
ACPI: Processor [CPU0] (supports 2 throttling states)
ACPI: Thermal Zone [THRM] (23 C)
Real Time Clock Driver v1.12ac
Non-volatile memory driver v1.2
Linux agpgart interface v0.101 (c) Dave Jones
agpgart: Detected an Intel i845 Chipset.
agpgart: AGP aperture is 64M @ 0xe0000000
Serial: 8250/16550 driver $Revision: 1.90 $ 4 ports, IRQ sharing enabled
serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
serial8250: ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
00:09: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
00:0a: ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
RAMDISK driver initialized: 16 RAM disks of 16384K size 1024 blocksize
Uniform Multi-Platform E-IDE driver Revision: 7.00alpha2
ide: Assuming 33MHz system bus speed for PIO modes; override with idebus=xx
ICH2: IDE controller at PCI slot 0000:00:1f.1
ICH2: chipset revision 18
ICH2: not 100% native mode: will probe irqs later
    ide0: BM-DMA at 0xf000-0xf007, BIOS settings: hda:DMA, hdb:pio
    ide1: BM-DMA at 0xf008-0xf00f, BIOS settings: hdc:DMA, hdd:pio
Probing IDE interface ide0...
hda: Maxtor 6E040L0, ATA DISK drive
ide0 at 0x1f0-0x1f7,0x3f6 on irq 14
Probing IDE interface ide1...

hdc: MATSHITA CR-177, ATAPI CD/DVD-ROM drive
ide1 at 0x170-0x177,0x376 on irq 15
hda: max request size: 128KiB
hda: 80293248 sectors (41110 MB) w/2048KiB Cache, CHS=65535/16/63, UDMA(100)
hda: cache flushes supported
 hda: hda1 hda2
ide-floppy driver 0.99.newide
usbcore: registered new interface driver hiddev
usbcore: registered new interface driver usbhid
drivers/usb/input/hid-core.c: v2.6:USB HID core driver
PNP: PS/2 Controller [PNP0303:PS2K,PNP0f13:PS2M] at 0x60,0x64 irq 1,12
serio: i8042 KBD port at 0x60,0x64 irq 1
serio: i8042 AUX port at 0x60,0x64 irq 12
mice: PS/2 mouse device common for all mice
TCP bic registered
Initializing XFRM netlink socket
NET: Registered protocol family 1
NET: Registered protocol family 17
Using IPI Shortcut mode
Time: tsc clocksource has been installed.
Freeing unused kernel memory: 256k freed
Write protecting the kernel read-only data: 615k
USB Universal Host Controller Interface driver v3.0
ACPI: PCI Interrupt Link [LNKD] enabled at IRQ 11
PCI: setting IRQ 11 as level-triggered
ACPI: PCI Interrupt 0000:00:1f.2[D] -> Link [LNKD] -> GSI 11 (level, low) -> IRQ 11
PCI: Setting latency timer of device 0000:00:1f.2 to 64
uhci_hcd 0000:00:1f.2: UHCI Host Controller
uhci_hcd 0000:00:1f.2: new USB bus registered, assigned bus number 1
uhci_hcd 0000:00:1f.2: irq 11, io base 0x0000d000
usb usb1: configuration #1 chosen from 1 choice
hub 1-0:1.0: USB hub found
hub 1-0:1.0: 2 ports detected
ACPI: PCI Interrupt Link [LNK1] enabled at IRQ 9
PCI: setting IRQ 9 as level-triggered
ACPI: PCI Interrupt 0000:00:1f.4[C] -> Link [LNK1] -> GSI 9 (level, low) -> IRQ 9
PCI: Setting latency timer of device 0000:00:1f.4 to 64
uhci_hcd 0000:00:1f.4: UHCI Host Controller
uhci_hcd 0000:00:1f.4: new USB bus registered, assigned bus number 2
uhci_hcd 0000:00:1f.4: irq 9, io base 0x0000d800
usb usb2: configuration #1 chosen from 1 choice
hub 2-0:1.0: USB hub found
hub 2-0:1.0: 2 ports detected
ohci_hcd: 2006 August 04 USB 1.1 'Open' Host Controller (OHCI) Driver (PCI)
SCSI subsystem initialized
libata version 2.00 loaded.
kjournald starting.  Commit interval 5 seconds
EXT3-fs: mounted filesystem with ordered data mode.

input: ImPS/2 Generic Wheel Mouse as /class/input/input0
input: AT Translated Set 2 keyboard as /class/input/input1
parport: PnPBIOS parport detected.
parport0: PC-style at 0x378 (0x778), irq 7 [PCSPP,TRISTATE,EPP]
e100: Intel(R) PRO/100 Network Driver, 3.5.17-k2-NAPI
e100: Copyright(c) 1999-2006 Intel Corporation
ACPI: PCI Interrupt Link [LNKF] enabled at IRQ 10
PCI: setting IRQ 10 as level-triggered
ACPI: PCI Interrupt 0000:02:06.0[A] -> Link [LNKF] -> GSI 10 (level, low) -> IRQ 10
e100: eth0: e100_probe: addr 0xe6204000, irq 10, MAC addr 00:30:48:51:01:C7
ACPI: PCI Interrupt Link [LNKE] enabled at IRQ 11
ACPI: PCI Interrupt 0000:02:07.0[A] -> Link [LNKE] -> GSI 11 (level, low) -> IRQ 11
e100: eth1: e100_probe: addr 0xe6205000, irq 11, MAC addr 00:30:48:51:01:C6
intel_rng: FWH not detected
input: PC Speaker as /class/input/input2
ACPI: PCI Interrupt Link [LNKB] enabled at IRQ 5
PCI: setting IRQ 5 as level-triggered
ACPI: PCI Interrupt 0000:00:1f.3[B] -> Link [LNKB] -> GSI 5 (level, low) -> IRQ 5
hdc: ATAPI 24X CD-ROM drive, 128kB Cache, UDMA(33)
Uniform CD-ROM driver Revision: 3.20
ACPI: PCI Interrupt 0000:02:01.0[A] -> Link [LNKB] -> GSI 5 (level, low) -> IRQ 5
skge 1.9 addr 0xe6200000 irq 5 chip Yukon rev 1
skge eth2: addr 00:0a:5e:1a:35:cd
Floppy drive(s): fd0 is 1.44M
FDC 0 is a post-1991 82077
lp0: using parport0 (interrupt-driven).
lp0: console ready
sonypi: Sony Programmable I/O Controller Driver v1.26.
input: Power Button (FF) as /class/input/input3
ACPI: Power Button (FF) [PWRF]
input: Power Button (CM) as /class/input/input4
ACPI: Power Button (CM) [PWRB]
ibm_acpi: ec object not found
md: Autodetecting RAID arrays.
md: autorun ...
md: ... autorun DONE.
device-mapper: ioctl: 4.11.0-ioctl (2006-10-12) initialised: dm-devel@redhat.com
device-mapper: multipath: version 1.0.5 loaded
EXT3 FS on hda1, internal journal
Adding 2096472k swap on /dev/hda2.  Priority:-1 extents:1 across:2096472k
NET: Registered protocol family 10
lo: Disabled Privacy Extensions
skge eth2: enabling interface
ADDRCONF(NETDEV_UP): eth2: link is not ready
skge eth2: Link is up at 1000 Mbps, full duplex, flow control both
ADDRCONF(NETDEV_CHANGE): eth2: link becomes ready
ip_tables: (C) 2000-2006 Netfilter Core Team
eth2: no IPv6 routers present

VE: 101: started
lo: Disabled Privacy Extensions

[root@calvin ~]#

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 13:11:35 GMT
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* from VE *

1) please create non superuser user on VE
and try to use it name for connect.

2) please try to connect to localhost
from VE (from VE: ssh root@localhost and non_su_user@localhost)

I smoke and thinking come back in 7 min.

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:21:36 GMT
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- non superuser

[root@calvin ~]# ssh gia_bass@172.21.17.31
gia_bass@172.21.17.31's password:
Last login: Tue May 22 14:25:59 2007 from 172.21.17.10
Connection to 172.21.17.31 closed.
[root@calvin ~]#

- from localhost (seems ok)
[root@calvin-fc6 /]# ssh root@localhost
root@localhost's password:
Last login: Wed May 23 15:19:15 2007 from calvin-fc6
[root@calvin-fc6 ~]# who
root pts/1 May 23 15:19 (calvin-fc6)
[root@calvin-fc6 ~]#

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 13:29:40 GMT
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good,

*FROM HW*

ip a l
ip r l

*FROM VE*

ip a l
ip r l

try to update your /etc/ssh/sshd_config and restart sshd service:
---
UsePAM no
UsePrivilegeSeparation yes
---

>- non superuser
>
>[root@calvin ~]# ssh gia_bass@172.21.17.31
>gia_bass@172.21.17.31's password:
>Last login: Tue May 22 14:25:59 2007 from 172.21.17.10
>Connection to 172.21.17.31 closed.
>[root@calvin ~]#
>
>- from localhost (seems ok)
>[root@calvin-fc6 /]# ssh root@localhost
>root@localhost's password:
>Last login: Wed May 23 15:19:15 2007 from calvin-fc6
>[root@calvin-fc6 ~]# who
>root pts/1 May 23 15:19 (calvin-fc6)
>[root@calvin-fc6 ~]#

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:43:21 GMT
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from HW
[root@calvin ~]# ip a l
2: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00

```
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
4: eth0: <BROADCAST,MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 00:30:48:51:01:c7 brd ff:ff:ff:ff:ff:ff
6: eth1: <BROADCAST,MULTICAST> mtu 1500 qdisc noop qlen 1000
    link/ether 00:30:48:51:01:c6 brd ff:ff:ff:ff:ff:ff
8: eth2: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast qlen 1000
    link/ether 00:0a:5e:1a:35:cd brd ff:ff:ff:ff:ff:ff
    inet 172.21.17.10/19 brd 172.21.31.255 scope global eth2
    inet6 fe80::20a:5eff:fe1a:35cd/64 scope link
       valid_lft forever preferred_lft forever
1: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
    link/void

from VE
[root@calvin-fc6 /]# ip a l
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
3: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
    link/void
    inet 127.0.0.1/32 scope host venet0
    inet 172.21.17.31/32 brd 172.21.17.31 scope global venet0:0

in VE I changed /etc/ssh/sshd_config and restarted
[root@calvin ~]# ssh root@172.21.17.31
root@172.21.17.31's password:
Last login: Wed May 23 15:19:35 2007 from calvin-fc6
Connection to 172.21.17.31 closed.
[root@calvin ~]#
```

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 13:45:59 GMT
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* FROM HW*

ip r l

* FROM VE*

ip r l

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:47:18 GMT
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[root@calvin ~]# ip r l
172.21.17.31 dev venet0  scope link
172.21.0.0/19 dev eth2  proto kernel  scope link  src 172.21.17.10
169.254.0.0/16 dev eth2  scope link
default via 172.21.1.1 dev eth2
[root@calvin ~]# vzctl enter 101
entered into VE 101
[root@calvin-fc6 /]# ip r l
192.0.2.0/24 dev venet0  scope host
169.254.0.0/16 dev venet0  scope link
default via 192.0.2.1 dev venet0
[root@calvin-fc6 /]#

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 13:49:45 GMT
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*FROM HW*

cat /etc/ssh/ssh_config

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 13:53:55 GMT
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if it can be useful
on the same Hw I have FC5 and centos 5  that are working

exited from VE 101
[root@calvin ~]# cat /etc/ssh/ssh_config
#	$OpenBSD: ssh_config,v 1.21 2005/12/06 22:38:27 reyk Exp $

```
# This is the ssh client system-wide configuration file.  See
# ssh_config(5) for more information.  This file provides defaults for
# users, and the values can be changed in per-user configuration files
# or on the command line.

# Configuration data is parsed as follows:
#  1. command line options
#  2. user-specific file
#  3. system-wide file
# Any configuration value is only changed the first time it is set.
# Thus, host-specific definitions should be at the beginning of the
# configuration file, and defaults at the end.

# Site-wide defaults for some commonly used options.  For a comprehensive
# list of available options, their meanings and defaults, please see the
# ssh_config(5) man page.

# Host *
#   ForwardAgent no
#   ForwardX11 no
#   RhostsRSAAuthentication no
#   RSAAuthentication yes
#   PasswordAuthentication yes
#   HostbasedAuthentication no
#   BatchMode no
#   CheckHostIP yes
#   AddressFamily any
#   ConnectTimeout 0
#   StrictHostKeyChecking ask
#   IdentityFile ~/.ssh/identity
#   IdentityFile ~/.ssh/id_rsa
#   IdentityFile ~/.ssh/id_dsa
#   Port 22
#   Protocol 2,1
#   Cipher 3des
#   Ciphers  aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour,aes192- cbc,aes256-cbc
#   EscapeChar ~
#   Tunnel no
#   TunnelDevice any:any
#   PermitLocalCommand no
Host *
        GSSAPIAuthentication yes
# If this option is set to yes then remote X11 clients will have full access
# to the original X11 display. As virtually no X11 client supports the untrusted
# mode correctly we set this to yes.
        ForwardX11Trusted yes
# Send locale-related environment variables
        SendEnv LANG LC_CTYPE LC_NUMERIC LC_TIME LC_COLLATE LC_MONETARY
```

LC_MESSAGES
SendEnv LC_PAPER LC_NAME LC_ADDRESS LC_TELEPHONE LC_MEASUREMENT
SendEnv LC_IDENTIFICATION LC_ALL
[root@calvin ~]#

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 14:03:29 GMT
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try connect again from HW -> VE as root, but
please add -vvv for ssh

*FROM HW*

ssh -vvv root@172.21.17.31

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 14:07:51 GMT
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[root@calvin ~]# ssh -vvv root@172.21.17.31
OpenSSH_4.3p2, OpenSSL 0.9.8b 04 May 2006
debug1: Reading configuration data /etc/ssh/ssh_config
debug1: Applying options for *
debug2: ssh_connect: needpriv 0
debug1: Connecting to 172.21.17.31 [172.21.17.31] port 22.
debug1: Connection established.
debug1: permanently_set_uid: 0/0
debug1: identity file /root/.ssh/identity type -1
debug1: identity file /root/.ssh/id_rsa type -1
debug1: identity file /root/.ssh/id_dsa type -1
debug1: Remote protocol version 2.0, remote software version OpenSSH_4.3
debug1: match: OpenSSH_4.3 pat OpenSSH*
debug1: Enabling compatibility mode for protocol 2.0
debug1: Local version string SSH-2.0-OpenSSH_4.3
debug2: fd 3 setting O_NONBLOCK
debug1: SSH2_MSG_KEXINIT sent
debug1: SSH2_MSG_KEXINIT received
debug2: kex_parse_kexinit: diffie-hellman-group-exchange-sha1,diffie-hellman-group14-sh
a1,diffie-hellman-group1-sha1
debug2: kex_parse_kexinit: ssh-rsa,ssh-dss
debug2: kex_parse_kexinit: aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcf
our256,arcfour,aes192-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-

ctr
debug2: kex_parse_kexinit: aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcf
our256,arcfour,aes192-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-
ctr
debug2: kex_parse_kexinit:
hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96
debug2: kex_parse_kexinit:
hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96
debug2: kex_parse_kexinit: none,zlib@openssh.com,zlib
debug2: kex_parse_kexinit: none,zlib@openssh.com,zlib
debug2: kex_parse_kexinit:
debug2: kex_parse_kexinit:
debug2: kex_parse_kexinit: first_kex_follows 0
debug2: kex_parse_kexinit: reserved 0
debug2: kex_parse_kexinit: diffie-hellman-group-exchange-sha1,diffie-hellman-group14-sh
a1,diffie-hellman-group1-sha1
debug2: kex_parse_kexinit: ssh-rsa,ssh-dss
debug2: kex_parse_kexinit: aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcf
our256,arcfour,aes192-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-
ctr
debug2: kex_parse_kexinit: aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcf
our256,arcfour,aes192-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-
ctr
debug2: kex_parse_kexinit:
hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96
debug2: kex_parse_kexinit:
hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96
debug2: kex_parse_kexinit: none,zlib@openssh.com
debug2: kex_parse_kexinit: none,zlib@openssh.com
debug2: kex_parse_kexinit:
debug2: kex_parse_kexinit:
debug2: kex_parse_kexinit: first_kex_follows 0
debug2: kex_parse_kexinit: reserved 0
debug2: mac_init: found hmac-md5
debug1: kex: server->client aes128-cbc hmac-md5 none
debug2: mac_init: found hmac-md5
debug1: kex: client->server aes128-cbc hmac-md5 none
debug1: SSH2_MSG_KEX_DH_GEX_REQUEST(1024<1024<8192) sent
debug1: expecting SSH2_MSG_KEX_DH_GEX_GROUP
debug2: dh_gen_key: priv key bits set: 128/256
debug2: bits set: 523/1024
debug1: SSH2_MSG_KEX_DH_GEX_INIT sent
debug1: expecting SSH2_MSG_KEX_DH_GEX_REPLY
debug3: check_host_in_hostfile: filename /root/.ssh/known_hosts

debug3: check_host_in_hostfile: match line 6
debug1: Host '172.21.17.31' is known and matches the RSA host key.
debug1: Found key in /root/.ssh/known_hosts:6
debug2: bits set: 517/1024
debug1: ssh_rsa_verify: signature correct
debug2: kex_derive_keys
debug2: set_newkeys: mode 1
debug1: SSH2_MSG_NEWKEYS sent
debug1: expecting SSH2_MSG_NEWKEYS
debug2: set_newkeys: mode 0
debug1: SSH2_MSG_NEWKEYS received
debug1: SSH2_MSG_SERVICE_REQUEST sent
debug2: service_accept: ssh-userauth
debug1: SSH2_MSG_SERVICE_ACCEPT received
debug2: key: /root/.ssh/identity ((nil))
debug2: key: /root/.ssh/id_rsa ((nil))
debug2: key: /root/.ssh/id_dsa ((nil))
debug1: Authentications that can continue: publickey,gssapi-with-mic,password
debug3: start over, passed a different list publickey,gssapi-with-mic,password
debug3: preferred gssapi-with-mic,publickey,keyboard-interactive,password
debug3: authmethod_lookup gssapi-with-mic
debug3: remaining preferred: publickey,keyboard-interactive,password
debug3: authmethod_is_enabled gssapi-with-mic
debug1: Next authentication method: gssapi-with-mic
debug3: Trying to reverse map address 172.21.17.31.
debug1: An invalid name was supplied
Cannot determine realm for numeric host address

debug1: An invalid name was supplied
Cannot determine realm for numeric host address

debug1: An invalid name was supplied
Cannot determine realm for numeric host address

debug2: we did not send a packet, disable method
debug3: authmethod_lookup publickey
debug3: remaining preferred: keyboard-interactive,password
debug3: authmethod_is_enabled publickey
debug1: Next authentication method: publickey
debug1: Trying private key: /root/.ssh/identity
debug3: no such identity: /root/.ssh/identity
debug1: Trying private key: /root/.ssh/id_rsa
debug3: no such identity: /root/.ssh/id_rsa
debug1: Trying private key: /root/.ssh/id_dsa
debug3: no such identity: /root/.ssh/id_dsa
debug2: we did not send a packet, disable method
debug3: authmethod_lookup password
debug3: remaining preferred: ,password

debug3: authmethod_is_enabled password
debug1: Next authentication method: password
root@172.21.17.31's password: debug1: Next authentication method: password
root@172.21.17.31's password:
debug3: packet_send2: adding 64 (len 57 padlen 7 extra_pad 64)
debug2: we sent a password packet, wait for reply
Connection closed by UNKNOWN

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 14:30:28 GMT
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hm..

It is very strange, looks like all ok,
could you please upgrade openssh-server on your VE,
if it is last version, then downgrade it on previous version

I will thinking about it problem and keep you updated.
Now I go home.

Thank you for assistance.

Regards, Roman.

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 14:34:31 GMT
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thanks...
Bye
Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 14:59:54 GMT
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I have just a next lines in my sshd_config:

-------- start of file --------

SyslogFacility AUTHPRIV
PasswordAuthentication yes
ChallengeResponseAuthentication no
UsePAM yes
Subsystem sftp /usr/libexec/openssh/sftp-server
-------- end of file --------

and it's works fine.

I saw some topics about problems with connects when GSSAPI is enabled but I don't think what it is your case.

So, at this moment only one way come to my mind it is reinstall
openssh-server on old version.

Maybe it is not best way, but it can help to resolve problem.

---

Subject: Re: FC6 Precreated VE and ssh
Posted by jean1971 on Wed, 23 May 2007 15:09:14 GMT
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IT WORKS !!!!!!!!!

you're great !!! GREAT

Thanks :

Gianni

---

Subject: Re: FC6 Precreated VE and ssh
Posted by morik on Wed, 23 May 2007 15:14:55 GMT
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Glad to hear it!

: )

---

Subject: Re: FC6 Precreated VE and ssh

Posted by morik on Wed, 23 May 2007 19:45:10 GMT
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Dear Gianni,

if it is works now, could you please mark it as solved, please.

Thank you, Roman.

Subject: Re: * SOLVED * FC6 Precreated VE and ssh
Posted by ahuxley on Wed, 13 Jun 2007 16:22:13 GMT
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I had the same problem:

ahuxley@pc012939$ ssh root@loofah pwd
ahuxley@pc012939$

After the posting of a very cut-down /etc/ssh/sshd_config above, I started stripping stuff out of the full version in order to see what the problem was. And amazingly, it was the 'AcceptEnv' statements!

So fix #1 on the ssh client:

ahuxley@pc012939$ unset LC_ALL
ahuxley@pc012939$

or, alternatively, fix #2 on the ssh server:

[root@loofah ssh]# perl -pi -e 's/^(AcceptEnv)/#$1/' /etc/ssh/sshd_config
[root@loofah ssh]# /etc/init.d/sshd restart
Stopping sshd: [ OK ]
Starting sshd: [ OK ]
[root@loofah ssh]#

I suspect that the "right" fix is to set up the locales correctly on the server. I imagine (but didn't check) that the stripped down FC6 template is missing some of this.

Alexis

(PS just posting here 'cos I thought this would be useful for all of you. If you want to ask further questions then I'm unlikely to see it if posted here. Mail me at ahuxley at gmx dot net.)