
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 [-dffhiqrsttvVxx] [-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\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\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\3\0\3\0\1\0\0\0\000\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\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\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\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\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\3\0\3\0\1\0\0\0\0\0\0\0"..., 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\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\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\3\0\3\0\1\0\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\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\3\0\3\0\1\0\0\0\000\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\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\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\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\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\0\3\0\3\0\1\0\0\0\000\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

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
  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 /]#
```

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: 0000000000004000 end: 00000000000a0000
type: 2
copy_e820_map() start: 00000000000f0000 size: 0000000000010000 end: 0000000000010000
type: 2
copy_e820_map() start: 0000000000100000 size: 0000000003fef0000 end: 0000000003fff0000
type: 1
copy_e820_map() type is E820_RAM
copy_e820_map() start: 0000000003fff0000 size: 0000000000003000 end: 0000000003fff3000 type:
4
copy_e820_map() start: 0000000003fff3000 size: 000000000000d000 end: 00000000040000000
type: 3
copy_e820_map() start: 00000000ffb00000 size: 00000000000500000 end: 0000000100000000
type: 2
BIOS-e820: 0000000000000000 - 000000000009fc00 (usable)
BIOS-e820: 000000000009fc00 - 00000000000a0000 (reserved)
BIOS-e820: 00000000000f0000 - 0000000000010000 (reserved)
BIOS-e820: 0000000000100000 - 0000000003fff0000 (usable)
BIOS-e820: 0000000003fff0000 - 0000000003fff3000 (ACPI NVS)
BIOS-e820: 0000000003fff3000 - 00000000040000000 (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 INTEL R 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 fffd000 (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 - 0xffff0000 (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: 3feb9ff 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: 3feb9ff 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 MSR (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 bean counter 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 [PCSP,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
[View Forum Message](#) <> [Reply to Message](#)

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-sha1,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,arcfour256,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
[View Forum Message](#) <> [Reply to Message](#)

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 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@gmx.net.)
