

# *KillTest*

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# 덤프

<http://www.killtest.kr>

우리는 고객에게 년 동안 무상업데이트 서비스를 제공합니다

**Exam** : **HP0-095**

**Title** : HP-UX System  
Administration

**Version** : DEMO

**1.Which users are included in the /etc/ftpd/ftpusers file?**

- A.those allowed ftp access
- B.those not allowed ftp access
- C.those allowed anonymous ftp access
- D.those allowed ftp access without a password

**Correct:B**

**2.What is the best example of a good password?**

- A.ornY3.%dy
- B.9874539763
- C.RobertSmith123
- D.TheQuickRedFoxJumpedOverTheLazyBrownDog

**Correct:A**

**3.The .rhosts file resides in which directory?**

- A./etc
- B./home
- C.\$HOME
- D./netconf
- E./etc/security

**Correct:C**

**4.What is the default HP-UX protocol used for Secure Shell?**

- A.SSH-2
- B.SSH-3
- C.OpenSSH3
- D.SSH-AES

**Correct:A**

**5.Which files can be used to enable a login without a password? (Select three.)**

- A..rhost
- B./etc/allow
- C.host.allow
- D.host.equiv
- E./etc/password
- F./etc/host.alias

**Correct:A D E**

**6.What does the command security\_patch\_check do?**

- A.verifies the integrity of a patch
- B.lists current security bulletins for which the system is vulnerable
- C.generates a report of recommended security patches that are applicable and not installed
- D.helps automate the process of checking for security patches missing from a system and then installs them

**Correct:C**

**7.What is the default umask value for a non-root user?**

- A.022
- B.200
- C.440

D.644

**Correct:A**

**8.You are trying to display an Xwindow from an application running on a host and get an error indicating the connection is not allowed. Which command will allow you to display on the remote host?**

- A.xhost +
- B.dxm -start
- C.export \$DISPLAY
- D.display -hostname

**Correct:A**

**9.Which file contains information about unsuccessful login attempts?**

- A./etc/wtmp
- B./var/adm/btmps
- C./var/adm/utmps
- D./var/syslog/failed\_logins

**Correct:B**

**10.Which file configures PAM (Pluggable Authentication Module)?**

- A./etc/pam.conf
- B./sbin/init.d/pam
- C./opt/PAM/pam.conf
- D./etc/rc.config.d/pam

**Correct:A**

**11.What does the pvcreate command create?**

- A.a hard partition
- B.the physical links
- C.a physical volume device file
- D.the lvm disk resident structures

**Correct:D**

**12.By default, where does the cpio command send its output?**

- A./tmp
- B.stdout
- C.stderr
- D.cpio.out

**Correct:B**

**13.What is the difference between hot swappable hardware and hot pluggable hardware?**

- A.The terms, hot swappable hardware and hot pluggable hardware, mean the same thing.
- B.Hot swappable hardware applies to disk drives and hot pluggable hardware applies to servers.
- C.Hot swappable hardware requires configuration and hot pluggable hardware does not require system administrator intervention.
- D.Hot pluggable hardware requires system administrator intervention and hot swappable hardware does not.

**Correct:D**

**14.How do you add 16GB of memory to a vPar?**

- A.from the vPar monitor: MON> vparmodify -p # -a mem:16Gb

B.from the MP: CM>VPARMOD,select the vPar name from the list, then select Add Memory and type 16G

C.from the HP-UX command line: execute vparremove -p and recreate the vPar with the desired amount of memory

D.from the HP-UX command line: execute vparstatus to determine the vPar is down, then execute vparmodify -p -a mem::16348

**Correct:D**

**15.Using the Online JFS product, which command sequence extends a mounted JFS file system?**

A.lvextend, fsadm

B.lvextend, extendfs

C.umount, lvextend, fsadm

D.umount, lvextend, extendfs

**Correct:A**

**16.Which command displays active shared memory segments?**

A.ipcs

B.mstat

C.vmstat

D.strings /dev/kmem

**Correct:A**

**17.When is the file /etc/default/tz used?**

A.when the environment variable TZ is not set

B.during set\_parms procedure for installation date

C.as the default file for timezone configuration (/etc/tz)

D.as the master file if the original is removed or deleted

**Correct:A**

**18.Click the Task button and the exhibit button for further information. Using drag and drop, arrange the fields in the correct order in the /etc/passwd file in an HP-UX system.**

```

root:JoSjaB62RIdnc:0:3:::/sbin/sh
daemon:*:1:5:::/sbin/sh
bin:*:2:2::/usr/bin:/sbin/sh
sys:*:3:3::/
adm:*:4:4::/var/adm:/sbin/sh
uucp:*:5:3::/var/spool/uucppublic:/usr/lbin/u
ucp/uucico
lp:*:9:7::/var/spool/lp:/sbin/sh
nuucp:*:11:11::/var/spool/uucppublic:/usr/lbi
n/uucp/uucico
hpdbs:*:27:1:ALLBASE:/:/sbin/sh
nobody:*:-2:-2::/
www:*:30:1::/
smbnull:*:101:101:DO NOT USE OR DELETE -
needed by Samba:/home/smbnull:/sbin/sh
iwww:*:103:1::/home/iwww:/sbin/sh
owww:*:104:1::/home/owww:/sbin/sh
mysql:*:105:103::/home/mysql:/sbin/sh
mcsq:ZDdarDfNEVEpY:0:3:::/sbin/sh
asghar:A0oxEAKqtQnr6:107:17022::,/home/asgh
ar:/usr/bin/sh
t01adm:ZCX2xKvfpxAQM:203:200:SAP System
Administrator:/home/t01adm:/usr/bin/csh
orat01:R3Tt9fkHXEY6E:204:201:SAP Database
Administrator:/oracle/T01:/usr/bin/csh
postgres:*:106:20::/home/postgres:/sbin/sh
sshd:*:102:102:sshd
privsep:/var/empty:/bin/false

```

**Correct:**

**19. Click the Exhibit button. What does the expression by root mean in the /var/adm/kc.log?**

```

Change to configuration "nextboot"
at 15:02:06 MET on 13 March 2004 by daemon:
Module "MouseMUX" version [3F340BA2] changed from unused to static (depend),
Module "UsbBootMouse" version [3F340BA2] changed from unused to static (explicit),
=====

Change to configuration "nextboot"
at 15:03:17 MET on 13 March 2004 by daemon:
Module "UsbOhci" version [3F340BA2] changed from unused to static (explicit),
Module "libusbohci" version [3F340BA2] changed from unused to static (depend),
=====

Change to configuration "current"
at 15:17:47 MET on 13 March 2004 by root:
Module "ipf" version 0.1.0 changed from loaded (explicit) to unused (explicit),
=====

```

- A. kernel module was changed via SAM
- B. kernel module was changed via web-browser
- C. kernel module was changed on command line

D.kernel module was changed by any user with GID root

**Correct:C**

**20.Which areas can be locations of system bottlenecks? (Select three.)**

A.disk

B.CPU

C.VPMON

D.memory

E.hard partition size

F.graphical interface

G.size of filesystems

**Correct:A B D**