

IT-DUMPS Q&A

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Exam : **090-078**

Title : UNIXWARE 7 FOR
MASTER ACE V10A1

Version : DEMO

1.What is the default filesystem type used to create a filesystem in UnixWare 7?

- A.AFS (Acer Fast Filesystem)
- B.vxfs (Veritas Filesystem)
- C.S5 (System V Filesystem)
- D.UFS (Extended S5 Filesystem)

Answer: B

2.Which command clears the contents of the /var/adm/syslog file without deleting the file itself?

- A.> /var/adm/syslog
- B.< /var/adm/syslog
- C.rm /var/adm/syslog
- D.clear /var/adm/syslog

Answer: A

3.Which system process is the ancestor of all user processes?

- A.ifor_pmd(1M)
- B.init(1M)
- C.syslogd(1M)
- D.sysproc(1M)

Answer: B

4.What is the maximum vxfs (VERITAS) filesystem size?

- A.2 terabytes
- B.1 terabyte
- C.2 gigabytes
- D.1 gigabyte

Answer: B

5.How many partitions can you define on the first hard disk during the installation of the UnixWare 7 operating system?

- A.One (1)
- B.Two (2)
- C.Three (3)
- D.Four (4)

Answer: D

6.Which command do you use to create a set of emergency floppy diskettes?

- A.diskadd(1M)
- B.disksetup(1M)
- C.emergency_disk(1M)
- D.emergency_rec(1M)

Answer: C

7.Which statement is false?

- A.The vxfs filesystem supports the creation of 2 terabyte file sizes by default.
- B.The vxfs filesystem supports the creation of up to 2 gigabyte file sizes by default.
- C.The vxfs filesystem supports a 4 kilobyte logical block size.
- D.The vxfs filesystem supports an 8 kilobyte logical block size.

Answer: A

8.Which answer describes the correct order in which diskadd(1M) invokes commands to configure additional disks?

- A.fdisk(1M), mkfs(1M), and disksetup(1M)
- B.disksetup(1M), fdisk(1M), and mkfs(1M)
- C.fdisk(1M), disksetup(1M), and mkfs(1M)
- D.None of the above.

Answer: C

9.If it exists, in which hard disk slice is the PDINFO (Physical Disk Information) stored?

- A.The boot slice
- B.The dump slice
- C.The var slice
- D.The volume management public slice

Answer: C

10.How many hard disk slices are created by default?

- A.16
- B.32
- C.64
- D.128

Answer: A