

# SCO

## Exam 090-077

### UNIXWARE 7 ACE RECERTIFICATION V10A1

Version: 5.0

[ Total Questions: 57 ]

**Topic 0, A**

A

**Question No : 1 - (Topic 0)**

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****Question No : 2 - (Topic 0)**

What does the following mount(1M) command do:

```
mount r /dev/dsk/f03ht /mnt
```

- A. It mounts /dev/dsk/f03ht as a read-only filesystem at mount point /mnt.
- B. It recursively mounts the directories on /dev/dsk/f03ht.
- C. It removes /dev/dsk/f03ht from the mount point /mnt.
- D. It gives the status of /dev/dsk/f03ht.

**Answer: A****Question No : 3 - (Topic 0)**

Which serial communications ports does UnixWare 7 recognize by default ?

- A. COM 1 only
- B. COM 2 only
- C. COM1 and COM2
- D. COM1, COM2, COM3, and COM4

**Answer: D****Question No : 4 - (Topic 0)**

Which two serial device files support software flow control?

- A. /dev/term/00m and /dev/term/00h
- B. /dev/term/00m and /dev/term/00s
- C. /dev/term/00m and /dev/term/00t
- D. /dev/term/00s and /dev/term/00t

**Answer: D**

**Question No : 5 - (Topic 0)**

Which three port monitors are provided on UnixWare 7 systems?

- A. init(1M), lilo(1M), and ttyadm(1M)
- B. init(1M), lilo(1M), and ttyadm(1M)
- C. init(1M), llistat(1M), and ttyadm(1M)
- D. inetd(1Mtcp), listen(1M), and ttymon(1M)

**Answer: D**

**Question No : 6 - (Topic 0)**

Which answer is NOT a function of the ttymon(1M) port monitor?

- A. Initializes and monitors ports
- B. Sets terminal modes, baud rates, and line disciplines for each port it monitors
- C. Writes a login prompt on the terminal
- D. Sets the type of terminal

**Answer: D**

**Question No : 7 - (Topic 0)**

Which of the following can you NOT use the Boot Command Processor (BCP) to accomplish?

- A. Display or change default boot parameters
- B. Enter single-user state
- C. Load another UNIX kernel
- D. Start the print service