

Exam Code: 310-620

Exam Name: EDS Certified Sun Enterprise 10K Server
Administrator

Vendor: Sun

Version: DEMO

Part: A

1: From where does the user launch hpost?

- A.the SSP
- B.the Domain
- C.the System Board
- D.the Control Board

Correct Answers: A

2: Which daemon is responsible for updating the blacklist file?

- A.edd
- B.struts
- C.cbs
- D.none

Correct Answers: D

3: Which command starts a bringup, but leaves the domain at OBP?

- A.bringup -A off
- B.bringup -a off
- C.bringup -A obp
- D.bringup -a obp

Correct Answers: A

4: Which of the following is responsible for building the domain device tree?

- A.obp_helper
- B.obp
- C.download_helper
- D.obp_server

Correct Answers: B

5: Which daemon will reply to a domains initial net request?

- A.cbs
- B.in.rarpd
- C.bootparamd
- D.struts

Correct Answers: B

6: What command can be entered on the SSP to boot a domain?

- A.boot
- B.jumpstart
- C.hostint
- D.bringup

Correct Answers: D

7: Which default template should be used for the domain NTP configuration file?

- A.ntp.client
- B.ntp.server
- C.ntp.config
- D.ntp.temp

Correct Answers: A

8: What command can be run on the SSP to list the OS version of a domain?

- A.domain_list
- B.domain_status
- C.domain_find
- D.check_host

Correct Answers: B

9: What command should be entered at the ok prompt to start a Solaris install?

- A.boot net
- B.boot net -install
- C.boot net -sv
- D.jumpstart

Correct Answers: A

10: Where is processor SUNW,UltraSPARC@21,0 located?

- A.system board 3, proc 1
- B.system board 5, proc 1
- C.system board 8, proc 1
- D.system board 15, proc 1

Correct Answers: C

11: Netcon connects to a domain name from which environment variable?

- A.\$SSPVAR
- B.\$SSPETC
- C.\$SUNW_HOME
- D.\$SUNW_HOSTNAME

Correct Answers: D

12: How many sbus cards are controlled per sysio?

- A.0
- B.1
- C.2
- D.3

Correct Answers: C

13: How can the device entry be derived from /dev/rdisk/c10t0d0s3?

- A.show-devs

- B.printenv
- C.prtdiag -v
- D.ls -l /dev/dsk/c10t0d0s3

Correct Answers: D

14: What command line is used to allocate an AP database?

- A.apcreate -c <disk device>
- B.apdb -f <disk device>
- C.apdb create <disk device>
- D.apdb -c <disk device>

Correct Answers: D

15: Which command lists the network interfaces configured in the AP database?

- A.apconfig -N
- B.apnet -l
- C.apnet -p
- D.apdb -n

Correct Answers: A

16: Which of the following network devices is NOT supported with AP?

- A.FDDI
- B.CDDI
- C.QFE
- D.GE

Correct Answers: B

17: Which AP command is used to create an uncommitted disk pathgroup?

- A.apdisk -C
- B.apdisk -S -u
- C.apdisk -f pln0 -u
- D.apdisk -c -p pln0 -a pln1

Correct Answers: D

18: Which of the following is an instance when I/O multipathing will help prevent downtime?

- A.Failed disk
- B.Failed controller
- C.System power outage
- D.Corrupt root disk

Correct Answers: B

19: A network pathgroup is in what state once the command apnet -c -p qfe0 -a qfe4 has completed?

- A.configured
- B.unconfigured

C.uncommitted

D.primary

Correct Answers: C

20: When a control board fails, which type of failure is caused?

A.global arbstop

B.arbstop

C.record-stop

D.system panic

Correct Answers: A