



HP HP0-436

Exam Name: OpenVMS v7 Network Administration

Q & A : 138 Q&As

Pdf Demo

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Title : OpenVMS v7 Network Administration

1. What purpose does the SNAPSHOT command in NCL serve?

- A. saves counters to a file
- B. monitors DECnet health
- C. saves and displays counters' values
- D. displays and zeroes old counters

Answer: C

2. Which utility configures full/half duplex on EWAO?

- A. MOP

- B. TCPIP
 - C. LANCP
 - D. NCL
- Answer: C

3. What is a similarity between TCPIP Proxy and DECnet Proxy?

- A. use the same Proxy Database
- B. use AUTHORIZE to manage the database
- C. allow remote users to access files
- D. allow remote users anonymous access

Answer: C

4. Which characteristics must be adjusted, when increasing the number of NSP "Maximum Transport Connections"? Select TWO.

- A. Maximum Window
- B. Maximum Remote NSAPS
- C. Maximum Receive Buffers
- D. Maximum RJOBLIM
- E. Maximum Network Connections

Answer: BC

5. Where would you look to determine what LPR printers are enabled on your system?

- A. SYS\$SPECIFIC:[TCPIP\$LPD]:TCPIP\$PRINTCAP.DAT
- B. SYS\$SYSDEVICE:[TCPIP\$LPD]TCPIP\$PRINTCAP.DAT
- C. SYS\$SYSTEM:QMAN\$MASTER.DAT
- D. The output of TCPIP SHOW SERVICE LPR /FULL

Answer: A

6. What do you do to preserve site-specific parameter settings and commands for a specific TCPIP service?

- A. Edit SYS\$SYSTARTUP:TCPIP\$SYSTARTUP.COM
- B. Edit SYS\$SYSTEM:TCPIP\$SYSTARTUP.COM
- C. Create files of the form SYS\$SYSTEM:TCPIP\$service_SYSTARTUP.COM
- D. Create files of the form SYS\$STARTUP:TCPIP\$service_SYSTARTUP.COM

Answer: D

7. What returns the current number of active network connections on a DECnet-Plus system?

- A. NCL> SHOW NSP ALL STATUS
NCL> SHOW OSI TRANSPORT ALL STATUS
- B. NCL>SNAPSHOT NODE 0 ALL COUNTERS
NCL> SHOW EXECUTIVE CONNECTIONS
- C. MONITOR DECNET/CONNECTIONS
- D. SDA> SHOW CONNECTIONS

Answer: A

8. An OpenVMS system acts as a primary BIND server. Which options statement in the BIND configuration file enables a secondary BIND server to receive a copy of the same database?

- A. transfer-out
- B. query-source
- C. allow-transfer
- D. allow-update

Answer: C

9. We have a two-node cluster connected only by a Fast Ethernet switched LAN. Both nodes have locally attached disks. We need to backup the data on both nodes A and B with a tape library on node A. We do not have enough network bandwidth to backup up the data in the time allowed. Which approach will increase bandwidth and decrease backup time?

- A. Install a GIGAswitch/FDDI between nodes A and B.
- B. Add a Gigabit adapter to each system with a crossover cable.
- C. Install another tape drive in the tape library on node A.
- D. Replace the 10/100 adapter on node A with a Gigabit adapter.

Answer: B

10. After replacing a DECserver, you cannot connect to it using SET HOST/MOP. Using NCL, what needs to be modified?

- A. MOP client address
- B. MOP circuit address
- C. MOP listener address
- D. MOP client node id

Answer: A

11. Which system resource is depleted, as you increase the number of IP users?

- A. PQL_MFILLIM
- B. PQL_MPGFLQUOTA
- C. GBLSECTIONS
- D. NPAGEDYN

Answer: D

12. How do you determine which NIC has cluster traffic running on it?

- A. SHOW CLUSTER /CONTINUOUS
- B. NCL> SHOW PROTOCOLS
- C. SDA> SHOW LAN
- D. SHOW CLUSTER /PORT

Answer: C

13. Which indication from MONITOR SYSTEM shows a need to upgrade from Fast Ethernet to Gigabit Ethernet?

- A. compute queue with several processes
- B. high hard pagefault rate
- C. very few elements on freelist
- D. high buffered I/O rate

Answer: D

14. Which commands can be used to monitor "unavailable station buffers"? Select TWO.

- A. SDA> SHOW DEV EWA0: /COUNTER
- B. LANCP> SHOW DEV EWA0: /COUNTER
- C. NCL> SHOW ROUTING CIRCUIT EWA-0 COUNTER
- D. LANCP> SHOW LAN /COUNTER
- E. SDA> SHOW LAN /COUNTER

Answer: BE

15. Which command connects to a terminal server console with DECnet-Plus?

- A. SET HOST/MOP
- B. SET HOST/LAT
- C. NCP> CONNECT NODE
- D. NCP> CONNECT VIA

Answer: A

16. What driver does SCA use to run cluster traffic on NICs?

- A. SYS\$NIDRIVER.EXE
- B. SYS\$PEDRIVER.EXE
- C. SYS\$EWD RIVER.EXE
- D. SYS\$PAD RIVER.EXE

Answer: B

17. How do you determine the total number of incoming TCP requests?

- A. TCPIP TRACE
- B. netstat -m
- C. TCPIP SHOW PROTOCOL TCP
- D. TCPIP SHOW TCP

Answer: C

18. Which OpenVMS networking command generated the following output?

Proto Recv-Q Send-Q Local Address Foreign Address (state)

```
tcp 0 0 sable.telnet tsc.2097 ESTABLISHED
tcp 0 0 sable.telnet tsc.2089 ESTABLISHED
tcp 0 0 sable.1612 sable.1035 ESTABLISHED
```

tcp 0 0 sable.1035 sable.1612 ESTABLISHED
tcp 0 0 sable.nvcold sable.1034 ESTABLISHED
tcp 0 0 sable.telnet joe.osn.cxo.d.2889

- A. NETSTAT
- B. NTPTRACE
- C. IFCONFIG
- D. TCPTRACE

Answer: A

19. What SMTP setting allows sending mail outside of your zone?

- A. General gateway
- B. Zone
- C. Alternate gateway
- D. Substitute domain

Answer: C

20. Which command is a prerequisite to using sysconfig -q socket?

- A. SYSCONFIG ENABLE
- B. @TCPIP\$DEFINE_COMMANDS
- C. SET PROCESS/PRIVILEGE = ALL
- D. @TCPIP\$DEFINE_SYSCONFIG

Answer: B

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