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問題集

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Exam : **HP0-A20**

Title : Install, Maintain and
Upgrade NS-Series
Hardware

Version : DEMO

1. Which utility is used to set the IP address in the ServerNet switch board?

- A. SCF
- B. DSM/SCM
- C. Low-level Link
- D. OSM Service Connection

Answer: C

2. Which tools are used to evaluate system performance and growth? (Select two.)

- A. Measure
- B. DSM/TC
- C. DSM/SCM
- D. OSM Service Connection
- E. Tandem Capacity Model (TCM)

Answer: AE

3. When upgrading an existing 8-processor DMR system to a 16-processor DMR system, what is the minimum hardware required?

- A. one P-Switch
- B. two racks
- C. four Blade complexes
- D. two Blade complexes

Answer: D

4. Where can you find release-specific fallback information? (Select two.)

- A. NonStop eCatalog
- B. Total Web Support (TWS)
- C. NonStop Technical Library (NTL)
- D. Release Version Update (RVU) softdocs
- E. Guardian Performance Analyzer (GPA) manual

Answer: CD

5. What is the maximum number of Disk Drive Enclosures (DDEs) that can be daisy-chained together?

- A. 3
- B. 2
- C. 4
- D. None

Answer: C

6. Which precautions should be taken before shutting down an NS-series server? (Select two.)

- A. Perform a DCOM.
- B. Identify current SYSnn.
- C. Capture an SCF Snapshot.
- D. Execute a SETTIME command.
- E. Perform an SCF SAVE CONFIGURATION.

Answer: BE

7. How is Instant Support Enterprise Edition (ISEE) used on NS-series systems? (Select two.)

- A. for accessing Scout
- B. for sending outbound messages
- C. for sending CPU dump files automatically
- D. for collecting server configuration modifications
- E. for receiving inbound GMCSC support activities

Answer: BE

8. Which cable type connects a NonStop NS16000 system to a 6770 ServerNet Cluster switch?

- A. ECL adapter cable
- B. multimode fiber optic
- C. single-mode fiber optic
- D. ServerNet adapter cable

Answer: C

9. Which statement is true regarding an ESD protection kit?

- A. It discharges EMF to ground.
- B. It connects to any AC power source.
- C. It protects people against electrical discharge.
- D. It protects components against electrostatic discharge.

Answer: D

10. What input power do NonStop NS16000 Carrier Grade systems require?

- A. a single -48 V DC source
- B. two separate -48 V DC sources
- C. 3-phase 208 V AC, 20 amp source
- D. a single-phase 120 V AC, 15 amp source

Answer: B

11. What is the maximum acceptable RMS voltage measured between neutral and ground for powering NonStop NS-series systems?

- A. 1

B. 3

C. 5

D. 6

Answer: B

12. What is the maximum allowable length of an MMF cable between a VIO enclosure and a Fibre Channel Disk Module?

A. 25 meters (82 feet)

B. 80 meters (262 feet)

C. 250 meters (820 feet)

D. 400 meters (1312 feet)

Answer: C

13. What is used to replace a SWAN/SWAN2 concentrator?

A. SCF

B. SP Tool

C. WAN Wizard PRO

D. OSM replace action

Answer: A

14. Which component has a specific Check if Safe to Replace OSM action?

A. NonStop Blade Element (NSBE)

B. Gigabit ServerNet Adapter (G4SA)

C. Logical Synchronization Unit (LSU)

D. Fibre Channel Disk Module (FCDM)

Answer: A

15. Which SCF command identifies the location of any disks in a problem state?

A. status disk \$*,bad

B. stats disk \$*,down

C. control disk \$*,sel bad

D. info disk \$*,sel not started

Answer: D

16. Using the HP naming convention, identify the G4SA group, module, slot and port number of LIF L11025D.

A. GRP-11, MOD-0, SLOT-25, PORT-D

B. GRP-1, MOD-10, SLOT-25, PORT-D

C. GRP-110, MOD-2,SLOT-5, PORT-D

D. GRP-11, MOD-02, SLOT-5, PORT-D

Answer: C

17. Which statement is true when replacing a power supply in a DDE online?

- A. There are no specific considerations.
- B. During the replacement both FANs are stopped.
- C. The corresponding FC-AL module A or B must be powered off.
- D. The replacement must be done within 7 minutes.

Answer: D

18. After replacing a FC disk of the \$SYSTEM volume with a spare disk, what is the next action you should take?

- A. Initialize the replaced FC disk.
- B. Save a new system configuration in SCF.
- C. Use the OSM action "Spin Up" on the replaced disk.
- D. Restart the OSM kernel process \$ZZKRN.#OSM-CIMOM.

Answer: A

19. Which process must be stopped to disable automatic sector sparing for disks?

- A. \$zzsto
- B. \$zrd9
- C. \$zm00
- D. \$zass

Answer: B

20. Which component allows a fan to be replaced without powering off the unit?

- A. VIO
- B. LSU
- C. Blade Element
- D. NonStop Blade Element

Answer: A