



Exam Code: HP0-A17

Exam Name: Install.Maintain and Upgrade NonStop

Himalaya Hardware

Vendor: HP

Version: DEMO

Part: A

1: Which tool can be used to force a reboot of a SWAN/SWAN 2 CLIP?

- A.WANDUMP
- B.WANFBT
- C.WANLNCK
- D.WANTCB

Correct Answers: B

2: Which components can you install on the system console using the OSM Installer DVD ?
(Select two.)

- A.Event Viewer
- B.Low Level Link
- C.Notification Director
- D.Service Connection

Correct Answers: B C

3: When replacing a PMF, within how much time must the power cable be reconnected?

- A.15 seconds
- B.20 seconds
- C.25 seconds
- D.30 seconds

Correct Answers: C

4: What is used to replace a SWAN/SWAN2 concentrator?

- A.WAN Wizard PRO
- B.Guided Procedures
- C.SCF
- D.SP Tool

Correct Answers: C

5: The SP Tool has identified a faulty X fabric cable between enclosure 1 and enclosure 3.
Which connector on the SEB in enclosure 1 is affected?

- A.1
- B.2
- C.3
- D.4

Correct Answers: B

6: Using the HP suggested naming convention, identify the G4SA group, module, slot and port number of LIF L112E.

- A.GRP-11, MOD-2, SLOT-2, PORT-E
- B.GRP-112, MOD-2, SLOT-2, PORT-E
- C.GRP-11, MOD-2,SLOT-2, PORT-A

D.GRP-112, MOD-2, SLOT-2, PORT-A

Correct Answers: C

7: Which action is required before replacing an X Fabric fiber-optic cable between MSEB and Switch-to-Node ports?

- A. Verify that internal Y fabric for all other nodes are fully operational.
- B. Verify that external Y fabric for all other nodes are fully operational.
- C. Verify that both internal and external Y fabric for all other nodes are fully operational.
- D. Verify that both external X and Y fabric for all other nodes are fully operational.

Correct Answers: C

8: Which preventive maintenance tasks are performed on an S-series server? (Select two.)

- A. testing the fiber optic cables
- B. cleaning tape drives regularly
- C. running diagnostics on all devices
- D. dusting or cleaning enclosures as needed
- E. running traces on all communication lines

Correct Answers: B D

9: To display all of the Fiber Channel Disks installed on the system along with their path states, what step(s) must be taken from the OSM Service Connection?

- A. Click the Logical Status icon, logon using the pop-up window, and then click on the FC Disk resource type.
- B. Click the Display icon and then choose the Attributes menu selection.
- C. Click the Summary icon and then choose the Connection Status menu selection.
- D. Click the Tools icon and then choose the Physical Configuration Tool menu selection.

Correct Answers: A

10: To view the entire hardware inventory of the system, what steps must be taken?

- A. Select the system item in the hierarchical view, and then use the display Menu attributes item.
- B. Right-click on the system item in the hierarchical view, and then select the attributes sub-menu item.
- C. Double-click on the system item in the hierarchical view.
- D. Select the system item in the hierarchical view, and then change the view from physical to inventory.

Correct Answers: D

11: Which parameters may be used to initiate a search in the TSM/OSM Event Viewer?

- A. time frame, node number, system number
- B. time frame, cluster number, SYSnn
- C. time frame, system name, timezone offset
- D. time frame, source, subsystem

Correct Answers: D

12: Which utility displays the network route between the user's host and a remote host?

- A.PING
- B.trace
- C.tracer
- D.pttrace

Correct Answers: C

13: What can be used to test a tape drive while troubleshooting a NonStop S-series system?
(Select two.)

- A.SP Tool
- B.TFDS
- C.backup/restore
- D.tapecom
- E.OSM Service Connection

Correct Answers: C E

14: Where can Automatic Data Collection be enabled?

- A.TACL
- B.SCF
- C.OSM Service Connection
- D.OSM Low Level Link

Correct Answers: C

15: Which OSM file is needed for analysis of a Hardware Error Freeze (HEF) on an S-series system?

- A.ZZPSnnnn
- B.ZZAAnnnn
- C.ZZSAAnnnn
- D.CONFxxyy

Correct Answers: A