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Exam Code: HP0-714

OpenView Storage Area Manager Fundamentals

Demo Version

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1. Which three terms does HP OpenView Storage Area Manager use to identify device links? (Choose three.)

- A. logical
- B. physical
- C. associative
- D. user-defined
- E. customer-defined

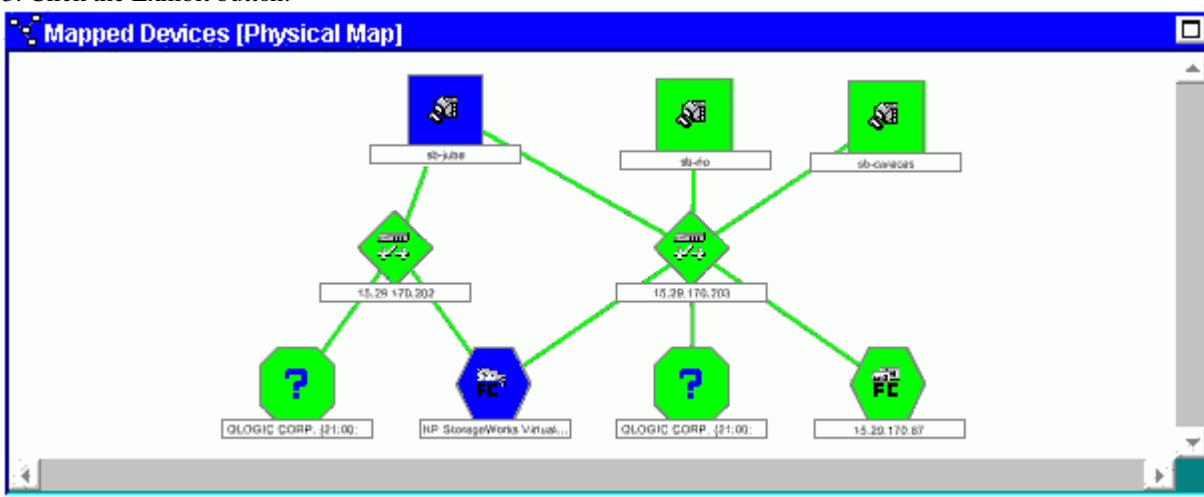
Answer: ABD

2. Which three features are provided by the HP Open View Storage Area Manager device maps? (Choose three.)

- A. displays integration status with other applications
- B. provides graphical display of device and link status
- C. provides charting capabilities for reporting on devices
- D. displays collections of discovered devices in a topology
- E. provides a launching point for device management applications

Answer: BDE

3. Click the Exhibit button.

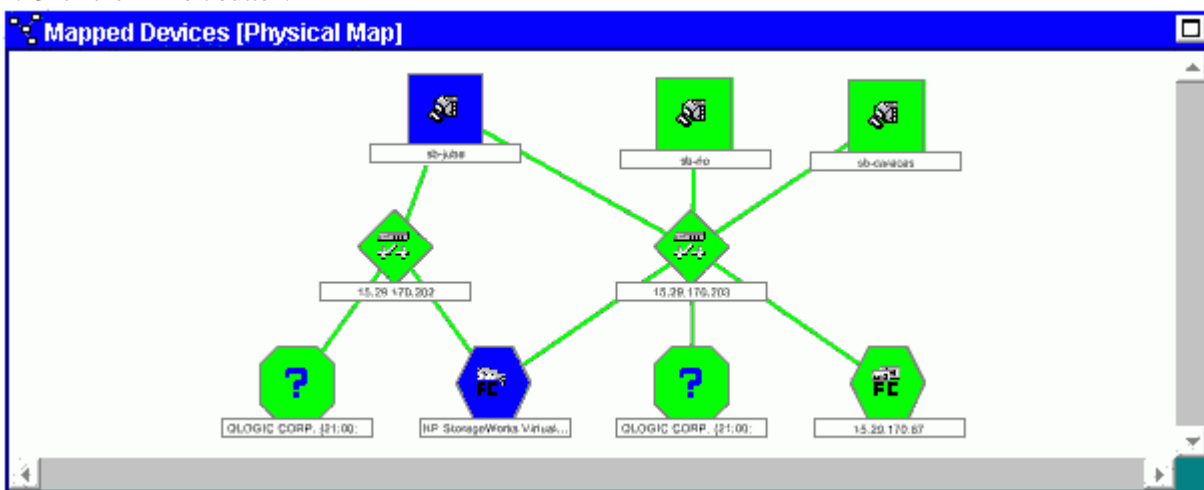


What are two possible causes for the status of the host sb-juba on the map in the exhibit? (Choose two.)

- A. The Dial service/process is not running.
- B. The Watchdog service/process is not running.
- C. Ethernet connectivity has been lost on SB-Juba.
- D. Fibre channel connectivity has been lost on SB-Juba.
- E. The Hostagent service/process is not running on SB-Juba.

Answer: CE

4. Click the Exhibit button.



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What are two possible causes for the status change of the HP StorageWorks Virtual Array on the map shown in the exhibit? (Choose two.)

- A. The array is powered off.
- B. A disk has failed in the array.
- C. One of the redundant controllers has failed.
- D. One of the redundant power supplies has failed.
- E. The only host connected to the array is turned off.

Answer: AE

5. Which fibre channel switches display inactive zones in HP OpenView Storage Area Manager?

- A. Cisco
- B. McData
- C. Brocade
- D. all switches

Answer: C

6. Which fibre channel switches display both active and inactive zones in HP OpenView Storage Area Manager?

- A. Cisco
- B. McData
- C. Brocade
- D. all switches

Answer: C

7. Organizations are common to which two HP OpenView Storage Area Manager applications? (Choose two.)

- A. Storage Builder
- B. Storage Allocator
- C. Storage Optimizer
- D. Storage Accountant
- E. Storage Node Manager

Answer: AD

8. What must you do to create an arbitrary folder?

- A. select Add Arbitrary Folder under Tools
- B. select New Folder under Organization Members
- C. right click on any node in the Resource tree and select New Folder
- D. right click on Folders in the Applications tree and select New Folder

Answer: C

9. Which two statements are true about HP OpenView Storage Area Manager Arbitrary folders? (Choose two.)

- A. They support nesting.
- B. They are visible from the Applications tree.
- C. They enable thresholds to be set on groups of resources.
- D. They are exclusive (a member can only belong to one folder).

Answer: AD

10. Regardless of what is selected in the GUI, global application links are always available from ____.

- A. the main menu
- B. the SOLID Server database
- C. specific application interfaces
- D. command line interface format (CLIF)

Answer: A

11. Application links in HP OpenView Storage Area Manager can be linked to _____. (Choose three.)

- A. a device class
- B. the Tools Menu
- C. a specific device
- D. the Resource tree
- E. the Application tree

Answer: ABC

12. Which file can be edited to specify the location of the SOLID Server database?

- A. solid.ini
- B. solid.cfg
- C. SanManager.ini
- D. SanManager.cfg

Answer: A

13. The Host Agent runs on each host connected to the SAN and communicates to the management server via ____.

- A. RMI
- B. RPC
- C. JDBC
- D. SNMP

Answer: A

14. What does the Device Discovery and Topology (DDT) component do? (Choose two.)

- A. stores device and topology data in a log file
- B. sends alerts based on topology map changes
- C. uses SNMP to discover IP-based storage elements
- D. uses DIAL on the SAN hosts to discovery in-band storage elements

Answer: CD

15. Which two HP OpenView Storage Area Network Host Agent components are involved in storage device discovery? (Choose two.)

- A. DIAL
- B. CLUI server
- C. SCSI gateway
- D. SNIA HBA gateway

Answer: AC

16. HP OpenView Storage Area Manager discovers devices through _____. (Choose two.)

- A. DIAL on the SAN hosts
- B. SNMP from the SAN hosts
- C. DIAL on the management server
- D. SNMP from the management server
- E. API queries to the fibre channel infrastructure devices

Answer: AD

17. When are device status, performance, and capacity-related events displayed in the GUI?

- A. when links are displayed in the device map
- B. when devices are placed in the directory tree
- C. when the applicable applications are installed and licensed
- D. when devices are associated with their unknown placeholders

Answer: C

18. When an HP OpenView Storage Optimizer event is generated, to what component is it forwarded?

- A. SNMP gateway
- B. JCORE process
- C. Event Status Poller (ESP)
- D. Event Action Receiver (EAR)

Answer: D

19. What does the Event Action Receiver (EAR) do?

- A. formats MIB data for action handling
- B. uses DIAL to send information for actions to be performed
- C. sends data to SNMP Trap Processor (STP) and Event Status Poller (ESP)
- D. receives events from Event Status Poller (ESP) and SNMP Trap Processor (STP) and performs specified actions

Answer: D

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20. With the use of the Software Development Kit (SDK), any device vendor can create a _____ that enables previously unsupported devices to be monitored by HP OpenView Storage Optimizer.

- A. script
- B. trigger
- C. property file
- D. Device Plug-In (DPI)

Answer: D