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Exam : **HP0-742**

Title : OpenView Storage Area
Manager Fundamentals

Version : Demo

1. After the HP OpenView Storage Area Manager Bridge is reconfigured, _____.

- A. the bridge service must be restarted
- B. the service files are updated automatically
- C. the bridge Device Plug-In (DPI) must be re-deployed
- D. the bridge and Host Agent services must be restarted

Answer: A

2. The HP OpenView Storage Area Manager Bridge is _____.

- A. an integration module for storage Host Agents
- B. developed for external collection of host services
- C. provided as a point of integration for external applications
- D. part of the HP OpenView Storage Area Manager core enabling management server to Host Agent communications

Answer: C

3. Which four HP OpenView applications have pre-defined integrations with HP OpenView Storage Area Manager? (Choose four.)

- A. Reporter
- B. OmniBack
- C. Operations
- D. Service Desk
- E. Data Protector
- F. Network Node Manager
- G. Internet Usage Manager

Answer: ACDG

4. Which two levels of device status are reported for devices without full Device Plug-Ins (DPIs) support? (Choose two.)

- A. Critical

- B. Normal
- C. Warning
- D. Unknown/Unreachable

Answer: BD

5. 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

6. 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

7. Proper installation of a Device Plug-In (DPI) requires stopping and restarting which service?

- A. HP OpenView SAM Bridge
- B. HP OpenView SAM HostAgent
- C. HP OpenView SAM Embedded DB
- D. HP OpenView SAM ManagementServer

Answer: D

8. 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

9. 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

10. 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