

**Exam : HP HP0-345**

**Title : HP OpenView Operations  
(OVO) II 8.x UNIX**

**Version : Demo**

1. Threshold monitoring of values accessible from NT Performance Monitor:

- A. Must be done programmatically via an API.
- B. Requires the OV Performance agent to be installed.
- C. Is configured with "NTPerfMon" at the beginning of the monitor program in the message condition.
- D. Is included in the default template with the OVO NT agent for all possible variables

**Answer: C**

2. if the control agent (opcctla) stops running on the managed node, \_\_\_\_\_.

- A. no message is received at the management server because communication is no longer possible from the agent.
- B. the management server will automatically attempt to re-start the control agent process.
- C. a message is generated on the management server from the request sender (ovoareqsdr).
- D. a message is sent to the management server from the control agent when it resumes.
- E. the OVO agent is still able to send messages if the management server is running

**Answer: AC**

3. To start a web browser on the Java GUI client at the URL <http://www.hp.com>, the administrator must enter \_\_\_\_\_ in the Instruction Text Interface Call field in the administrator GUI.

- A. <LOCAL\_ON\_CLIENT\_WEB> "http://www.hp.com"
- B. <LOCAL\_ON\_JAVA\_CLIENT\_WEB> "http://www.hp.com"
- C. <JAVA\_CLIENT\_WEB> "http://www.hp.com"
- D. <LOCAL\_ON\_JAVA\_CLIENT> "http://www.hp.com"

**Answer: B**

4. Assume that the manager-to-manager configuration has been completed. Choose the three statements that are TRUE regarding Message Forwarding. Select THREE.

- A. Message Forwarding is done automatically by the initiating management server.
- B. The message can be forwarded to multiple managers.
- C. The message status updates are propagated to the management servers which hold a copy of the message.

D. Messages can be forwarded to managed nodes.

**Answer: ABC**

5. The embedded performance component collects several metrics on the managed node and stores the data on the managed node. After \_\_\_\_\_ weeks the first week of data is overwritten.

A. 2

B. 3

C. 5

D. 7

**Answer: C**

6. How do you determine a managed node's primary manager in a backup server flexible management environment? Select TWO.

A. the management server is added to the snmp destination list on the managed node.

B. the IP address of the management server is held in the file /var/opt/OV/share/conf/mgrconf.

C. the hostname of the management server is held in the file /var/opt/OV/conf/OpC/primmgr.

D. the managed node responds to any OVO management server which establishes heartbeat polling.

E. the hostname of the management server is in the setting OPC\_PRIMARY\_MGR

**Answer: CE**

7. Escalation of messages \_\_\_\_\_. Select TWO.

A. occurs at management server level; the managed nodes continue to send messages to their primary managers.

B. causes the original message to be acknowledged in the active browser of the operator who escalated it, so that it is only displayed on the escalated station.

C. permits the operator to select an alternative management server to display the escalated message.

D. allows messages from managed nodes to be sent by the managed node to a specified secondary manager.

E. allows the operator to work on the other target escalation servers.

**Answer: AB**

8. Which one of the following statements about individual messages is true?

- A. When message forwarding is enabled, the managed node will send multiple copies of configured messages to each responsible manager.
- B. Managed nodes can send the same message with the same GUID to each responsible manager listed in its' flexible management template.
- C. A message sent from a managed node has a unique ID number (GUID), and only a single instance of this message will be sent out from the agent.
- D. When a message is escalated to another management server, a second message with a new GUID is sent from the managed node to the escalation manager.

**Answer: C**

9. A template is needed for the configuration of the service hours/scheduled outages. This template is \_\_\_\_\_.

- A. an XML file on the agent describing which action must be taken at the current time
- B. located in /etc/opt/OV/share/conf/OpC/mgmt\_sv/respmgrs/outage on the management server
- C. an OVO template type, that will be distributed to the agents
- D. a binary file on the management server located in /etc/opt/OV/share

**Answer: B**

10. The message manager must reread the configuration template for the outages if the system administrator or an external application has changed that file.

A command line tool, \_\_\_\_\_, is available to start the (re-)configure request.

- A. opccfgout -update
- B. opccfgout - refresh
- C. opccconfig -update
- D. opccforwm -refresh

**Answer: A**