



Exam Code: HP0-335

Exam Name: HP OpenView Operations (OVO) I8.x UNIX

Vendor: HP

Version: DEMO

Part: A

1: Choose four benefits of the HP OVO "State-based Browser" feature from the list below. Select FOUR.

- A.new message replaces previous message
- B.messages are only displayed in the Message Browser if the desired state is NOT met
- C.status of objects (MsgGroup, Service, Node) is updated
- D.provides a dedicated filter browser for all messages being in a certain state - e.g. "all critical", "all major"
- E.the "state-based browser" displays exactly the subset of messages filtered via the selected service icon in the OVO Service Navigator service map.
- F.browser reflects the current status of the object
- G.operator is not distracted by outdated messages.

Correct Answers: A C F G

2: The Instruction Text Interface is a useful tool because it allows _____.

- A.operators to type in instructions in the annotation box for a message.
- B.the OVO administrator to type instructions into each message condition.
- C.the integration of an instruction application, which is called dynamically for each message.
- D.operators to read other annotations and perform instructions based on the input.

Correct Answers: C

3: The embedded performance component collects basic metrics and stores them. The values of these metrics are stored _____.

- A.in the Oracle database
- B.on the management server in a proprietary data store
- C.in an xml file on the managed node
- D.in a proprietary database on the managed node

Correct Answers: D

4: When configuring the feature "notification when a new message with a specific severity comes into the browser" in the Java GUI, the administrator can choose _____.

- A.whether a pop-up dialog box should come up or an application must be locally executed
- B.the severity, the object and the text that must match before receiving a notification
- C.whether the pop-up dialog box should also come up in the Motif GUI
- D.whether the notification must be forwarded to the notification services or to the event correlation manager

Correct Answers: A

5: After adding the proposed managed nodes to the node list and clicking the Agent Software button, the administrator clicks on the [OK] button then an additional terminal window opens. What installation script will be run?

- A.opcuxinst

- B.opcrinst
- C.inst.sh
- D.opcinst.sh

Correct Answers: C

6: What three kinds of data are stored in the OVO Oracle database? Select THREE.

- A.OVO messages (events)
- B.ovw maps (like Imap)
- C.OVO Audit information
- D.OVO actions/applications/scripts
- E.OVO configuration (policies, users, message groups, etc.)

Correct Answers: A C E

7: Where can you set service names for messages in OVO ? Select THREE.

- A.In the Template and condition window
- B.In the XML service file
- C.In the Regroup Condition No. window
- D.By using the opcmsg command and specifying the service_id parameter
- E.By using the opcservice command
- F.By right mouse clicking on the message and choosing service Name?from the list

Correct Answers: A C D

8: Which of the following statements about OVO Internal Message Correlation are TRUE? Select TWO.

- A.Message Correlation is the name for Event Correlation Services (ECS) runtime component that is shipped free with OVO.
- B.Message Correlation is used to correlate identical/similar messages on the OVO agent and server.
- C.Message Correlation makes possible the "state-based" Browser in OVO .
- D.Message Correlation is a free Smart Plug-In to correlate standard operating system messages for HP-UX, Solaris and Microsoft Windows.

Correct Answers: B C

9: How can you show an overview of the service hierarchy in Service Navigator? Select TWO.

- A.By selecting View -> Navigation Panel in the menu
- B.By selecting part of the Service Graph, right mouse clicking on Navigation Panel
- C.By running opcsvcatr with the navig attribute
- D.By clicking on the goggle Navigation Panel?button in the toolbar

Correct Answers: A D

10: The Message Counter feature in the OVO GUI _____.

- A.works only with messages having explicitly set the Message Key attribute
- B.works only with messages having explicitly set the Message Key attribute and having the "suppress and count duplicate messages on the

OVO management server" flag enabled

C.works for any kind of messages immediately

D.works only when the "suppress and count duplicate messages on the OVO management server" flag is switched ON

Correct Answers: D

11: Which three options verify that the OVO management server installation was successful? Select THREE.

A.itostatus -verbose

B.opcsv -status

C.Check the OVO installation logfile for the management server.

D.Run the application "OVO Selftest" from the Application Bank as the OVO Administrator.

E.Use the script submit.sh to submit a few test events and check the corresponding OVO message arrival in the Message Browser.

Correct Answers: B C E

12: Applications in the Java GUI _____

A.can only be launched via Actions-Start menu item.

B.CANNOT be launched.

C.can be started in a customized way (i.e. via wizard).

D.can only be launched with underlying Java Runtime Environment versions > Version 1.2.

Correct Answers: C

13: In which cases is DHCP supported by OVO? Select TWO.

A.On the management server and HTTPS nodes

B.On HTTPS nodes only

C.Only if nodes are marked as se dynamic IP addresses?in OVO database

D.Only if nodes do not change IP address more that 2 times per hour

E.Only if the managed node is behind NAT

Correct Answers: B C

14: Choose three statements regarding 'ovpolicy' options and their correct usage. Select THREE.

A.-a assigns the policy name <policy_name> to the selected nodes.

B.-e enables the policy with the policy name <policy_name>

C.-d disables the policy with the policy name <policy_name>

D.-d distributes the policy with the policy name <policy_name> to the selected nodes

E.-d deletes the policy with the policy name <policy_name> to the selected nodes

F.-l lists the status of all installed policies

Correct Answers: B C F

15: What does Status Propagation define?

A.It defines how to compute the severity status of a parent service from the propagated status severity levels of the subservices

B.It defines whether a sub-service is more or less important than other subservices

C.It defines the factor associated with a subservice

D.It defines the most critical status of the subservice to its parent

Correct Answers: B