



HP0-M24

(HP Operations Manager Software v8 for Windows)

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Question: 1

What can you use to configure outages? (Select two.)

- A. An outage server policy type
- B. The node menu in the console for unplanned outages
- C. The service's menu in the console for scheduled outages
- D. The command line tool `ovowserviceutil` for unplanned outages
- E. The `ovpolicy` tool to disable the policies for the nodes in outage

Answer: B, D

Question: 2

What is the maximum number of deployment jobs that are active for the same node?

- A. 1
- B. 5
- C. 10
- D. 12

Answer: A

Question: 3

You manually installed the agent software on a Windows node. When you look at the package inventory on the server, this shows an empty list. What do you have to do to be able to see the actual complete package inventory?

- A. Execute 'Redeploy all'.
- B. Execute 'opcsw <node> -installed'.
- C. Execute 'Synchronize packages' from the node pop-up menu.
- D. Deploy a policy. This implicitly synchronizes the complete package inventory.

Answer: C

Question: 4

As an OM for Windows administrator, you are developing a policy that will create specialized messages for each entry in a log file. You are NOT sure if you already covered all possible entries (events). How can you as an administrator collect 'unmatched events' so that you are able to analyze these and enhance your policy without disturbing the operator's daily work? (Select two.)

- A. Use the 'Log local events that don't match any rule' feature.
- B. Use the 'unmatched events are sent to the active Message browser' feature.
- C. Use the 'unmatched events are sent to the management server log file' feature.

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D. Use the 'unmatched events are sent to the acknowledged Message browser' feature.

Answer: A, D

Question: 5

Which statements are correct?

- A. A policy group can be applied to a message key.
- B. A policy group can be applied to a message key.
- C. A policy group can be applied to a message key.
- D. A policy group can be applied to a message key.
- E. A policy group can be applied to a message key.

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Answer: A, B

Question: 6

You have 30 rules in a message key. You want to apply a message key to all the messages in the outgoing queue.

- A. Change the message key to the outgoing queue.
- B. Select all 30 rules and click the message key field.
- C. Choose 'Message Key' in the 'Message Key' field of the current message key.
- D. If the message key is not set, click the message key field.

What is the correct answer?

Click the message key field.

- I. This overwrites the message key.
- II. This overwrites the message key.
- III. This overwrites the message key.
- IV. This overwrites the message key.

Answer: A, D

Question: 7

- A. Network Discovery
- B. SNMP Discovery
- C. Service Discovery
- D. Open Message Ingestion
- E. Flexible Management

Answer: E