

**QUESTION 1.**

Under which two circumstances will the status of a service be normal? Select TWO.

- A. When all messages that relate to the service and its subordinate services are acknowledged
- B. When all messages that relate to the service and its subordinate services are owned
- C. When a calculation rule that will always set the status of the service to "normal" is applied
- D. When a calculation rule that is configured to use the 'least critical calculation rule' is applied

Answer: A, C

**QUESTION 2.**

Which three of the following are supported? Select THREE.

- A. IPv6 as communication protocol
- B. Nodes behind a firewall with Network Address Translation (NAT)
- C. Nodes behind a firewall with IP masquerading/Port Address Translation (PAT)
- D. Nodes which are using multiple IP addresses (e.g. several network cards installed)
- E. Nodes configured as DHCP clients
- F. Unix agents using NCS RPC communication

Answer: B, D, E

**QUESTION 3.**

You deploy a policy with version 2.5 to a node that already contains that version. What happens?

- A. Nothing. The system knows that the version is already deployed and will never deploy the same policy version twice.
- B. The policy will be deployed again if the option 'deploy policy only if version is newer' was NOT selected.
- C. The system will always deploy the policy again to make sure that the node has the correct version.
- D. This depends on the registry setting:

HKLM\SOFTWARE\Hewlett-Packard\OVEnterprise\Pmad\DeployIfSameVersion

Answer: B

**QUESTION 4.**

How is the status of nodes determined? Choose 2 TRUE statements.

- A. The status of a node is based on the most severe message for this node.
- B. If only messages of severity "unknown" and "normal" exist, the corresponding node will have status "normal".
- C. If only messages of severity "unknown" exist, the node's status will be unknown.

Answer: A, B

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**QUESTION 5.**

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What is the prerequisite for policies that monitor disk performance - such as WINOSSPI-SysMon\_DiskFullCheck?

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- A. Deploy instrumentation on the node
- B. Install Windows Support tools
- C. Install Windows Resource kit
- D. Run diskperf -y to start disk performance counters

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Answer: D

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