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Vendor: HP

Exam Code: HP0-M52

Exam Name: HP BSM Operations Manager on UNIX and Linux 9.x Software

Version: Demo

Question No : 1

What is one benefit of Service Navigator?

- A. It can be used as a trouble ticket system.
- B. It can specify more than one threshold for the same severity.
- C. It is a plug-in for the JAVA GUI.
- D. It performs a get impacted services analysis.

Answer: C

Explanation:

Question No : 2

What are the benefits of HPOM? (Select three.)

- A. reduced time to repair
- B. improved software distribution
- C. clearer silo separation
- D. improved quality of service
- E. no agents management overhead
- F. investment protection

Answer: A,D,F

Explanation:

Question No : 3

In a pattern matching expression, what is the function of the <*> syntax?

- A. to match any string of zero or more arbitrary characters
- B. to match a sequence of one or more separator characters
- C. to match any string that contains no separator characters
- D. to match a sequence of one or more digits

Answer: A

Explanation:

Question No : 4

By default, what is performed during the initial installation process? (Select three.)

- A. starting of OMU/OML processes
- B. policies deployment on managed nodes
- C. checking for prerequisites
- D. installation and configuration of a local agent on the server
- E. automatic installation of operating system patches
- F. automatic creation of a database instance on the remote server

Answer: A,C,D

Explanation:

Question No : 5

What are the key user elements when adding a user in HPOM? (Select two.)

- A. nodes
- B. objects
- C. tools
- D. responsibilities
- E. services

Answer: C,D

Explanation:

Question No : 6

What is the minimum that must be set when defining a new user in HPOM? (Select two.)

-
- A. a unique username
 - B. tools associated with user
 - C. associated service attributes
 - D. responsibilities
 - E. password

Answer: A,E

Explanation:

Question No : 7

How is the HPOM Admin UI used? (Select three.)

- A. to configure custom script for monitoring applications
- B. to add new message groups
- C. to add system users via LDAP integration
- D. to distribute policies to managed systems
- E. to configure SNMP Community Strings for network device monitoring
- F. to add new nodes to be monitored

Answer: B,D,F

Explanation:

Question No : 8

A "State-Based" browser operates on two guiding principles. What are they? (Select two.)

- A. Multiple messages related to the same object are present in the browser to identify its actual state.
- B. New messages that have more current information about an object do not acknowledge the old messages.
- C. At any point in time, there is one or are many messages for each object.
- D. New messages that have more current information about an object should acknowledge the old messages.
- E. At any point in time, there is one, and only one, message for each object.

Answer: B,E

Explanation:

Question No : 9

During policy deployment to a group of managed nodes, a message returned says that deployment was unsuccessful on one of the nodes. The administrator suspects there may be a corrupted core ID on the managed node. How can the core ID be checked?

- A. by running the `ovcert -list` command on the management server
- B. by running the `ovcoreid` command on the management server for the managed node
- C. by running the `ovconfget sec.core.auth MANAGER_ID` command on the managed node
- D. by running the `opcnode -list_id node_list=nodename` command on the management server

Answer: D

Explanation:

Question No : 10

The lead HPOM administrator needs to stop the Admin UI application. Which shell commands can be run to accomplish this? (Select two.)

- A. `adminui stop`
- B. `ovc -kill`
- C. `AdminUI -stop`
- D. `ovc -stop adminui`
- E. `adminui -kill`

Answer: A,D

Explanation:

Question No : 11

Where can correlation take place?

-
- A. before arriving on the managed node, on the managed node, in the flexible management environment, or on the management server
 - B. before arriving on the managed node, on the managed node, or on the management server only
 - C. on the management server only
 - D. on the managed node or on the management server only

Answer: A

Explanation:

Question No : 12

Where must you deploy the HP Operations Smart Plug-In for Virtualization Infrastructure?

- A. guest server
- B. VMA machine
- C. ESX/ESXi backup server
- D. ESX/ESXi server

Answer: B

Explanation:

Question No : 13

What are installation requirements for the Java GUI? (Select two.)

- A. It is supported on HP-UX, MAC OS, Red Hat Linux, Solaris, and Windows systems.
- B. It is recommended to run the Java GUI on a UNIX platform.
- C. It requires a Tomcat server on the OML system.
- D. It requires Java Runtime Environment (JRE), which is part of the install.
- E. It requires both HTTP and FTP protocols.

Answer: A,D

Explanation:

Question No : 14

Which kinds of data does SiteScope send to a standalone installation of HPOM using the standard integration? (Select two.)

- A. reports
- B. events
- C. metrics
- D. incidents
- E. topology

Answer: B,C

Explanation:

Question No : 15

Which steps does the ovoinstall tool perform if you choose not to run the ovoconfigure script? (Select three.)

- A. checks for installed operating system patches and lists patches that must be installed
- B. collects all information required for the installation and the configuration of the HPOM software
- C. creates the openview database and configures the HPOM software
- D. installs the local agent (if enabled) and deploys the agent
- E. checks kernel parameters and disk space requirements
- F. installs the HPOM software on the Management server

Answer: A,B,E

Explanation:

Question No : 16 DRAG DROP

Click the Task button. Place the de-installation steps for an entire HPOM installation in the correct order.

Place the de-installation steps for an HPOM installation in the correct order.

De-installation steps

- Close all HPOM GUIs
- Execute ovoremove script
- Stop all managed node services
- De-install HPOM agents
- Remove server patches and applications that have a dependency on server packages

- 1 (place step 1 here)
- 2 (place step 2 here)
- 3 (place step 3 here)
- 4 (place step 4 here)
- 5 (place step 5 here)

Answer:

Place the de-installation steps for an HPOM installation in the correct order.

De-installation steps

- Close all HPOM GUIs
- Execute ovoremove script
- Stop all managed node services
- De-install HPOM agents
- Remove server patches and applications that have a dependency on server packages

- 1 Remove server patches and applications that have a dependency on server packages
- 2 Close all HPOM GUIs
- 3 Execute ovoremove script
- 4 Stop all managed node services
- 5 De-install HPOM agents

Question No : 17

HPOM provides a set of plain text policies you can use with flexible management. Where are the flexible management policies located?

- A. /etc/opt/OV/failover/OpC/tmpl_respmgrs
- B. /var/opt/OV/share/conf/OpC/mgmt_sv/tmpl_respmgrs
- C. /opt/OV/share/conf/OpC/server/tmpl_respmgrs
- D. /etc/opt/OV/share/conf/OpC/mgmt_sv/tmpl_respmgrs

Answer: D

Explanation:

Question No : 18

Which HPOM read position alternative is used to monitor newly appended entries to a logfile?

- A. read from the last file position
- B. read from the beginning of the file (always)
- C. read from the beginning of the file (first time)
- D. read from the beginning of the file (last time)

Answer: A

Explanation:

Question No : 19

Where is the Admin UI user model completely implemented?

- A. within the Admin UI User Manager Server
- B. within the Admin UI Web App Server
- C. within the Admin UI DB Frontend
- D. within the LDAP external system

Answer: B

Explanation:

Question No : 20

Which web services does HPOM provide? (Select two.)

- A. Notification Web Service
- B. Incident Web Service
- C. Tool Web Service
- D. Configuration Web Service
- E. Report Web Service

Answer: B,C

Explanation:

Question No : 21

Which of these are Smart Plug-In components?

- A. only policies and tools
- B. only policies, tools, and reports
- C. policies, tools, reports, and graphs
- D. policies, reports design, and graphs

Answer: C

Explanation:

Question No : 22

Which statement is true about optimizing performance for message processing?

- A. A policy that begins with message conditions demands less processing than a policy in which suppress unmatched or suppress conditions are placed first.
- B. A policy that interleaves message conditions with suppress unmatched or suppress conditions is most efficient.
- C. A policy that begins with suppress unmatched or suppress conditions demands less processing than a policy in which the message conditions are placed first.
- D. The order of conditions in policies has very little effect on the amount of processing done by the agent.

Answer: C

Explanation:

Question No : 23

What is a preconfigured report for the HPOM administrator?

- A. All Active Messages report
- B. All Open Incidents report
- C. Server Group report
- D. Volume report

Answer: C

Explanation:

Question No : 24

As the HPOM administrator you need to see if there are any referenced nodes that are not in the node bank. What is the best way to achieve this?

- A. Run the Node report.
- B. Run the Node Reference report.
- C. Run the Node Config report.
- D. Create a custom SQL query to run against the default openview database.

Answer: B

Explanation:

Question No : 25

Which statements are true about Java GUI message filtering? (Select two.)

- A. Java GUI filters can be global or personal.

-
- B. Java GUI filters cannot be cleared.
 - C. The Java GUI has the ability to filter both Active and History messages.
 - D. Java GUI global filters are only created by the operators.
 - E. Java GUI filters can be exported to an XML file.

Answer: C,D

Explanation:

Question No : 26

What are message attributes (sometimes called headlines) in the Java GUI? (Select three.)

- A. Message Group
- B. Severity
- C. Priority
- D. Application
- E. Status
- F. Class

Answer: A,B,D

Explanation:

Question No : 27

What happens when an application is started from the Java GUI? (Select three.)

- A. The "Application started" display message may continue to be displayed.
- B. A window opens in the current active workspace pane and requests confirmation to continue.
- C. A window opens in the current active workspace pane that does not request confirmation to continue.
- D. A window opens that can be used to run the same application again.
- E. A window opens that cannot be used to run the same application again.
- F. The "Application started" display message flashes and then disappears.

Answer: A,C,E

Explanation:

Question No : 28

Which statement is true about messages?

- A. Messages can be configured to be automatically acknowledged upon successful completion of an automatic or operator action.
- B. The operator who unacknowledges the message cannot be the owner of the message.
- C. Acknowledging a History Message places the message in the Active Message table.
- D. Acknowledgement is an implication that there is an underlying problem that requires further action.

Answer: A

Explanation:

Question No : 29

What is the top level of a manager server in Management Hierarchies?

- A. Competence Center
- B. Central Server MC
- C. Regional Server
- D. Backup Server

Answer: B

Explanation:

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