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Exam : HP0-M50

**Title : HP BSM Operations
Manager i 9.x Software**

Version : Demo

1. When SiteScope is integrated with OMi, what information does SiteScope send asynchronously, directly to OMi?

- A. Events and Health Indicators, based on SiteScope test results
- B. CI configuration details
- C. KPI status, based on SiteScope test results
- D. Performance results, based on SiteScope tests

Answer: A

2. In the OMi event browser, you want to help another operator by entering additional information for an event that is owned by that operator. What should you do to accomplish this.?

- A. Select event, select the Annotations tab, click the New Item asterisk icon to add an annotation, type in the information, click Ok.
- B. Select event, click Resolve button, select the Annotations tab, click the New Item asterisk icon to add an annotation, type in the information, click Ok.
- C. Select event, click Work on button, select the Annotations tab, click the New Item asterisk icon to add an annotation, type in the information, click Ok.
- D. Select event, click Reopen button, select the Annotations tab, click the New Item asterisk icon to add an annotation, type in the information, click Ok.

Answer: A

3. What do event assignment rules enable you to do?

- A. send events to connected servers, based on event filters
- B. directly assign specific incoming event types to individual users
- C. automate user group ownership for events matching a filter
- D. configure the assignment of events to CIs and Event Type Indicators

Answer: C

4. The OMi integration with Service Manager uses a Groovy Script Adapter as its integration type. When configuring this connection, what needs to be edited in the Groovy script that is supplied by OMi?

- A. Fully Qualified Domain Name of the Service Manager server
- B. User credentials for a Service Manager user with administrative permissions
- C. Web tier details in the DRILLDOWN_ROOT_PATH variable
- D. Fully Qualified Domain Name of the HP BSM data processing server

Answer: C

5. How does OMi determine which events to automatically forward to other connected servers?

- A. It specifies a list of CIs. Any events that are related to a CI in the list are forwarded.
- B. The administrator defines Event Forwarding Rules, which are defined with an event filter. Any events that match the filter are forwarded.
- C. OMi automatically forwards the Cause events that are correlated using TBEC rules.
- D. It specifies a list of CI types. Any events that are related to a CI of a type that is in the list are forwarded.

Answer: B

6. What is used to unify comparable events from different sources?

- A. ETI
- B. HI
- C. CI Resolver hint
- D. OM events

Answer: A

7.Which statement is true about configuring custom actions? (Select two.)

- A. You can modify message contents to increase usability.
- B. You can run actions against a customizable set of CIs.
- C. An operator can perform individual parameterizations of actions.
- D. Any kind of batch, executable and URL action can be chosen.
- E. The provided Groovy script will perform the requested action.

Answer: A,E

8.What must you do when deploying HP BSM servers?

- A. Use the Server and Database Configuration utility to establish connectivity between the server and the databases.
- B. Establish client-server communication between BSM servers.
- C. Point the BSM data collector applications (BPM, SiteScope, etc.) to the event server.
- D. Ensure that each server has a read access account to the database servers.

Answer: A

9.What is the primary tool used to determine the scope, size, and recommended installation of a specified HP BSM deployment?

- A. Capacity Calculator
- B. Deployment Configuration Calculator
- C. Machine Requirements Calculator
- D. OMi Installation Guide

Answer: A

10.HP BSM management servers can be installed on which operating systems? (Select two.)

- A. HP-UX 11.11
- B. HP-UX 11.23
- C. Solaris 10
- D. IBM AIX
- E. Windows 2003 Server/Enterprise R2
- F. Windows 2008 Server/Enterprise R2

Answer: E,F