

HP0-M44^{Q&As}

HP SiteScope 11.x Software

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QUESTION 1

The security officer wants to monitor the /etc/passwd file and verify that the group ID for the guest account has not been modified. What is the best way to do this?

- A. by using a SiteScope URL Monitor
- B. by using the UNIX built-in security
- C. by configuring the technology File Integration Monitor to alert on security issue on the UNIX box
- D. by setting up the Log File Monitor with a Regular Expression and changing the threshold to alert if the group ID is different than 100

Correct Answer: D

QUESTION 2

What should you do to reduce the number of alerts? (Select four.)

- A. Increase the monitor frequency.
- B. Filter alerts.
- C. Plan effective grouping approach and grouping dependencies.
- D. Tune alert definitions.
- E. Ensure the monitored application is always up.
- F. Configure monitor dependencies.

Correct Answer: BCDF

QUESTION 3

When configuring a new alert, which information should be provided? (Select four.)

- A. type of alert action
- B. name of the monitor used to trigger the alert
- C. settings for the type of alert being sent
- D. list of monitor thresholds
- E. status condition that triggers the alert
- F. path of SiteScope log files
- G. trigger settings that determine when the alert is triggered and when it is sent

H. dependent alerts associated to the configured one

Correct Answer: ACEG

QUESTION 4

What is a "grouping model" in SiteScope?

- A. a specific template to deploy a set of predefined monitors, hierarchically grouped
- B. a graphical view of dependencies among monitors
- C. a standard hierarchical view, available out-of-the-box
- D. the approach to create hierarchies of groups and monitors

Correct Answer: D

QUESTION 5

What are the three conceptual monitoring levels in SiteScope?

- A. Network Services, Operating System, Application Services
- B. Server Resources, Network Services, Application and Business Services
- C. Operating Level, Service Level, Application Level
- D. Health Monitoring, Failover Monitoring, Monitoring for Business Service Management

Correct Answer: B

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