KillTest

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Q&A

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Exam : **HP0-M26**

Title : Infrastructure Monitoring using HP SiteScope v9

Version : Dmeo

1. How do you use the SiteScope Configuration tool?

A. Disable pop-up warnings, change the default interface port, and change the default installation directory.

B. Change the default SiteScope interface port, import/export group files and templates, and then alter the Heap parameters.

C. Edit the SiteScope interface port, change operating system settings to allow for better SiteScope performance, export and import user data.

D. Edit the SiteScope interface port and protocol, change the default installation directory and change the default administrator access credentials.

Answer: C

2. What are pre-requisites for tuning SiteScope? (Select two.)

A. SiteScope must be installed as a standalone server.

B. All instances of SiteScope must run on the same server.

C. Disconnect SiteScope from the network being monitored.

D. A single instance of SiteScope must be running on a server.

E. SiteScope must be installed on the server that is to be monitored.

Answer: AD

3. Which SiteScope term refers to a collected value, performance parameter, URL, or similar system response?

A. Metric

B. Monitor

C. Threshold

D. Service Level Management

Answer: A

4. With which HP Software Products can SiteScope be integrated? (Select three.)

A. HP LoadRunner

B. HP Asset Manager

C. HP Software as a Service

D. HP Business Availability Center

E. HP Project and Portfolio Management

F. HP Change and Configuration Manager

Answer: ACD

5. Click Next or More to continue.

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Click the Task button.

Arrange the steps of the monitoring process in the correct sequence.

Answer: