

HP0-M44^{Q&As}

HP SiteScope 11.x Software

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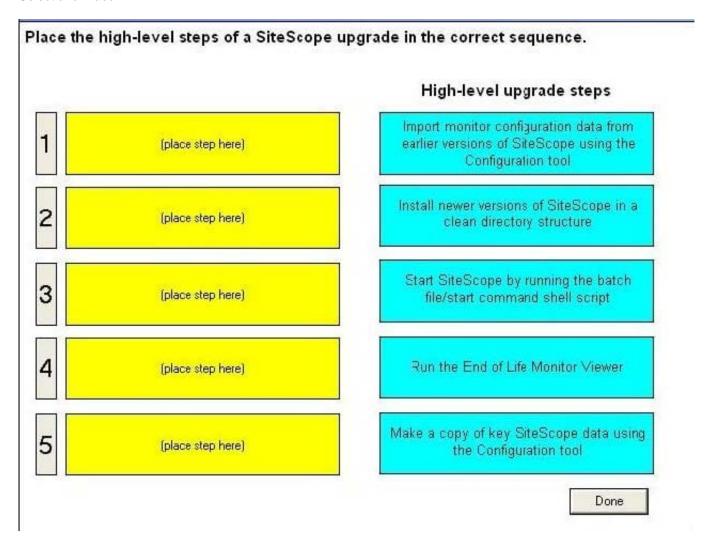
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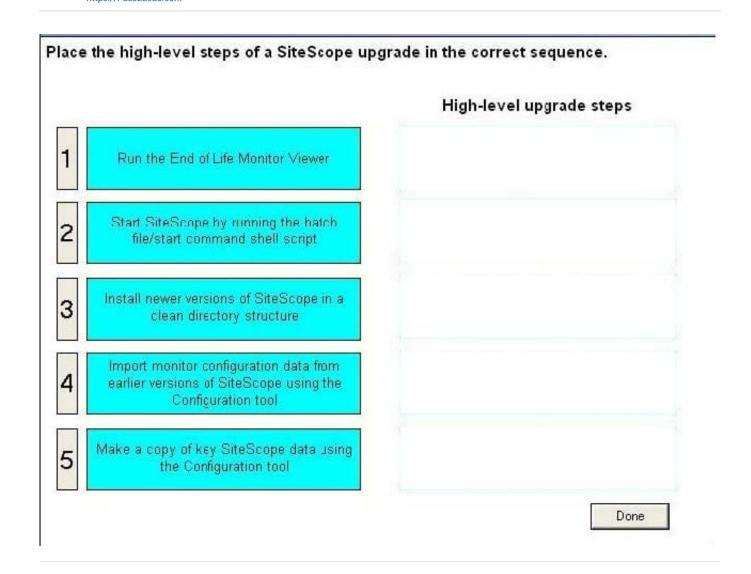
QUESTION 1

Select and Place:



Correct Answer:

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QUESTION 2

Where does SiteScope log its core errors?

- A. /logs/bac_integration.log
- B. /logs/silent_deployment.log
- C. /logs/error.log
- D. /conf/core/Tools/log4j/PlainJava/log4j.properties

Correct Answer: C

QUESTION 3

Where can you create a new user in SiteScope?

A. Preferences > Credential Management Preferences



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- B. Preferences > User Management Preferences
- C. Preferences > General Preferences
- D. Tools > Users

Correct Answer: B

QUESTION 4

What are special installation considerations when setting up SiteScope as a Failover/High Availability (HA) environment? (Select three.)

- A. Primary SiteScope must be installed on a shared resource that can be accessed by the Failover Manager machine.
- B. SiteScope can be set up as a Failover/HA environment only on a Windows platform.
- C. Primary SiteScope and SiteScope Failover must be installed on the same platform type.
- D. In order to host both the Failover Manager and the Failover instance of SiteScope, the Failover server should have significantly more resources than the Primary SiteScope host.
- E. SiteScope can be set up as a Failover/HA environment only on a UNIX platform.
- F. During SiteScope installation, the Failover Manager Service must be configured to run as a user that has network access to the shared drive that hosts the SiteScope configuration.

Correct Answer: ACF

QUESTION 5

How can you set Windows domain privileges for SiteScope Monitoring (Windows platform)? (Select three.)

- A. Add the server where SiteScope is running to the Domain Admin group in Active Directory.
- B. Set the SiteScope service to run as a user in the Domain Admin group.
- C. Set the SiteScope service to run as a Local System account.
- D. Edit the registry access permissions for all machines in the domain to allow non-admin access.
- E. Add the server where SiteScope is running to the User Access Control group in Active Directory.
- F. Edit the registry access permissions for the Domain Controller to allow non-admin access.

Correct Answer: ABD

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