

HP0-M44^{Q&As}

HP SiteScope 11.x Software

Pass HP HP0-M44 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/hp0-m44.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

What are general maintenance recommendations when tuning SiteScope on Linux and Solaris platforms? (Select three.)

- A. Extensively use the "Verify Error" feature.
- B. Run the Configuration tool.
- C. Disable health monitors.
- D. Tune the Java Virtual machine.
- E. Configure the Maximum Number of Running Monitors parameter.
- F. Reduce the kernel file descriptor limit.
- G. Tune the operating system.
- H. Configure the Maximum Monitoring Frequency parameter.

Correct Answer: DEG

QUESTION 2

Why should you use a consistent naming convention for monitors and groups?

- A. to minimize configuration errors
- B. to be compliant with ITIL recommendations
- C. to make creating view filters and category assignments more effective
- D. to increase the maximum number of concurrently running monitors

Correct Answer: C

QUESTION 3

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 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

Which protocols can be used to remotely access and manage the SiteScope interface? (Select two.)

- A. FTP
- B. SNMP
- C. HTTP
- D. SMTP
- E. HTTPS

Correct Answer: CE

[HP0-M44 PDF Dumps](#)

[HP0-M44 Study Guide](#)

[HP0-M44 Exam Questions](#)