



KaozhengPro

IT認證考試題庫 專業平臺

考證寶提供最新考古題與模擬試題
協助您高效通過認證考試

www.kaozhengpro.com

Exam : **HP0-M41**

Title : **HP Universal CMDB 9.x.
Software**

Version : **Demo**

1.What does the IT Universe model represent?

- A. the structure of all CI Types and their relationships
- B. the sets of views defined in the CMDB environment
- C. the structure of all CIs and CI Types
- D. the data of all CIs and CI Types in the CMDB

Answer: A

2.What are the main components of the Data Flow Management architecture? (Select three.)

- A. IP range
- B. servers
- C. discovery adapters
- D. domain and credentials
- E. database
- F. data flow probe

Answer: B,E,F

3.What are the roles of CMDB database schemas? (Select two.)

- A. to store only the system-wide and management-related metadata for the UCMDB environment
- B. to store configuration information that is gathered from the various CMDBs and from the UCMDB application
- C. to store CI changes over a time range
- D. to store saved snapshots of the views
- E. to store the information that is gathered from third-party applications and tools

Answer: B,E

4.What are best practices for a UCMDB High Availability deployment? (Select three.)

- A. UCMDB services run on all the servers in the cluster, but customer components are only active on the active server.
- B. UCMDB services run on all the servers in the cluster and customer components are active on all the servers.
- C. The load balancer should be configured as sticky by session.
- D. The load balancer should be configured as sticky by IP.
- E. The session keepalive address string contains a ClusterId parameter.
- F. The session keepalive address string contains a ServerId parameter.

Answer: A,C,E

5.What are the supported operating systems for the UCMDB application? (Select three.)

- A. Sun SPARC Solaris 10
- B. Windows 2003 Enterprise (64 bit)
- C. Windows 2008 Enterprise (64 bit)
- D. SUSE Linux 11 Enterprise (64 bit)
- E. Windows 2000, 2003/2008 (32 bit)
- F. Red Hat Linux 5 Enterprise/Advanced (64 bit)

Answer: B,C,F