

KillTest

품질은 좋고 서비스도 더욱 좋습니다



덤프

<http://www.killtest.kr>

우리는 고객에게 년 동안 무상업데이트 서비스를 제공합니다

Exam : **ASC-012**

Title : ASC High Availability
Assessment

Version : Demo

1. In a 2-node 5.1 Replicated Data Cluster using VVR, which option should be discussed with the customer?

- A. setting the AutoFailover service group attribute to 2
- B. using SystemZones for the service groups
- C. setting the ClusterFailOverPolicy service group attribute to Manual
- D. using Hybrid service groups for the replication service group

Answer: A

2. A customer has a large high-availability environment comprising of 90 Veritas Cluster Server (VCS) clusters across 3 sites. Their business continuity group requires a monthly set of reports showing the availability and downtime for each service that is clustered. What solution should you recommend?

- A. Storage Foundation Manager
- B. Veritas Operations Manager
- C. Global Cluster Manager
- D. VCS webGUI

Answer: B

3. Which two should be captured in the Symantec Design Report Questionnaire for a VCS or SF/HA Implementation Service? (Select two.)

- A. Prerequisites for implementing VCS
- B. Details of the physical environment, including details of the servers, O/S networks and storage that will be deployed in the solution
- C. List of VCS agents that will be deployed in the solution, including requirements for custom agents where applicable
- D. List of the service groups, resources and dependencies that are to be configured in the solution
- E. Details of the applications to be clustered, including service level objectives

Answer: Pending

4. What are the recommended project phases for VCS or SF/HA Implementation Services, in the right order?

- A. Assess, Design, Transform, Operate (ADTO)
- B. Design, Installation, Configuration, Testing, Project Close
- C. Planning and Design, Installation and Configuration, Testing, Project handover and close
- D. Project Initiation and Planning, Design, Implementation and Testing, Operations Handover, Project Close

Answer: D

5. Which of the following tools should you primarily use to perform pre-installation checks for implementing VCS or SF/HA 5.1?

- A. Common Product Installer (CPI)
- B. SORT Installation and Upgrade Assessment
- C. VRTS Explorer
- D. VCS Configuration Wizard

Answer: B