

DES-3611^{Q&As}

Specialist - Technology Architect - Data Protection Exam

Pass EMC DES-3611 Exam with 100% Guarantee

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

https://www.pass4itsure.com/des-3611.html

100% Passing Guarantee 100% Money Back Assurance

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

Instant Download After Purchase

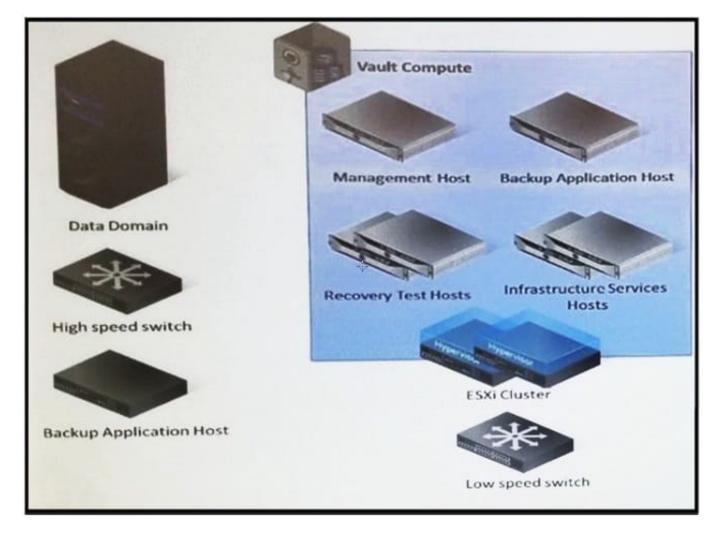
100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1



Based on the exhibit, which Dell EMC Isolated Recovery Solution component includes compute and a hardened Data Domain?

- A. Backup Application Host
- **B.** Management Host
- C. Recovery Test Hosts
- D. Vault Compute

Correct Answer: C

QUESTION 2

As a total data protection solution, which Dell EMC Integrated Data Protection Appliance model(s) use(s) a physical backup server?



- A. DP5300 and DP8300
- B. DP5800 and DP8300
- C. DP8300 and DP8800
- D. DP8800 only
- Correct Answer: C

Reference: https://www.emc.com/collateral/data-sheet/h16033-integrated-data-protectionapplianceds.pdf?isKoreaPage=falseanddomainUrlForCanonical=https%3A%2F%2Fwww.emc.coms

QUESTION 3

Which Dell EMC Data Protection Suite for Applications technology enables the Hypervisor Direct backup to Data Domain?

- A. ProtectPoint and vRPA
- B. vRPA and VMware ESXi
- C. ProtectPoint and Client Direct
- D. VMware ESX and Avamar

Correct Answer: B

QUESTION 4

You have been asked to perform an assessment of a customer\\'s environment. The customer has given you complete access to their IT staff and environment.

During which stage of the assessment is it first learned about the databases, current backup software, and growth rates in the environment?

- A. Assumptions versus Reality
- **B.** Environmental Analysis
- C. Design Phase
- D. Interview Phase

Correct Answer: D

QUESTION 5

A customer wants to deploy Dell EMC Data Domain Virtual Edition on their public cloud to store backups of their cloud

VMs. They want to use object storage for creating a Data Domain active tier.

What are the minimum requirements for creating a Data Domain active tier with 48 TB capacity?

A. Block storage: 10 GB vNVRAM disk Object storage: 250 GB root disk, 5 GB metadata disk, and a 48 TB active tier

B. Block storage: 250 GB root disk and a 10 GB vNVRAM disk only Object storage: 5 GB metadata disk and a 48 TB active tier

C. Block storage: 250 GB root disk and a 10 GB vNVRAM disk only Object storage: 48 TB active tier

D. Block storage: 250 GB root disk, 10 GB vNVRAM disk, and a 5 GB metadata disk Object storage: 48 TB active tier

Correct Answer: A

Latest DES-3611 Dumps

DES-3611 Study Guide

DES-3611 Exam Questions