

DUMPS ARENA

Associate - Data Protection and Management Version 2 Exam

Dell DEA-3TT2

Version Demo

Total Demo Questions: 10

Total Premium Questions: 60

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

What is a healthcare use case for Big Data Analytics?

- A. Analyze historical transactions, pricing, and customer behavior
- B. Improve marketing and inventory management
- C. Analyze purchase history and create customer profiles
- D. Improve patient care and services

ANSWER: D**Explanation:**

Reference: <https://www.itconvergence.com/blog/6-use-cases-for-big-data-and-analytics-in-healthcare/>

Benefits of Big Data in Healthcare

One of the biggest challenges of big data in healthcare is breaking down data silos to combine medical data from multiple sources and get a comprehensive view of your business from one source, instead of various, disparate sources.

A truly data-driven healthcare analytics solution should connect all your data sources and have the ability to analyze structured, unstructured, and real-time data. Without the ability to incorporate all your patient data including diagnostic information, doctor's observations, and real-time data from medical equipment, your insights are not as effective as they could be.

However, once you are able to consolidate your data sources, there are many benefits of big data in healthcare.

Improve outcomes – Big data analytics can improve the quality of patient care and safety levels by providing access to real-time patient information, reducing the possibility of human error and wrong diagnosis.

QUESTION NO: 2

When is the target available for use in pointer-based replication?

- A. once the fracture log has been created
- B. after the mirror has been fractured
- C. immediately after session activation
- D. after synchronization has completed

ANSWER: C**Explanation:**

Reference: https://webcache.googleusercontent.com/search?q=cache:IGSfpLzWKy8J:https://www.shcollege.ac.in/wp-content/uploads/NAAC_Documents_IV_Cycle/Criterion-II/2.3.2/Semester5_FOS_Storagebasedarray.pptx+&cd=7&hl=en&ct=clnk&gl=pk

QUESTION NO: 3

The operating time of a system is 24 hours per day, Monday through Saturday. Failure of the system occurs as follows.

Monday: No failure

Tuesday: 5

A. M. to 7

M. Wednesday: No failure Thursday: 4 P.M. to 8 P.M.

Friday: 8

M. to 11

M. Saturday: No failure

What is the MTBF of the system?

3 hours

B. 8 hours

C. 45 hours

D. 56 hours

ANSWER: A**Explanation:**

Reference: <https://www.oreilly.com/library/view/information-storage-and/9781118236963/9781118236963b04.xhtml>

QUESTION NO: 4

Which product allows data owners to back up and restore using native applications?

A. Dell EMC PowerProtect Data Manager

B. VMware vRealize Cloud Management

C. VMware vRealize Operations

D. Dell EMC Data Protection Advisor

ANSWER: A

Explanation:

Reference: <https://www.delltechnologies.com/en-pk/data-protection/powerprotect-data-manager.htm>

QUESTION NO: 5

How does a synthetic full backup enable a full backup copy to be created?

- A. offline without disrupting the I/O operation on the production volume
- B. offline with less I/O operation to create index pointers using fast copy
- C. online with throttled I/O operation on the production volume
- D. online with throttled I/O operation during index merge maintenance task

ANSWER: C**QUESTION NO: 6**

Which data migration involves migrating data at the file level using intermediary compute systems?

- A. Host-based migration
- B. NAS-based migration
- C. SAN-based migration
- D. Application migration

ANSWER: A**Explanation:**

Reference: <https://www.dell.com/community/s/vjauj58549/attachments/vjauj58549/isilon/2059/1/h12212-smb-file-migration-emc-isilon-wp.pdf> (17)

QUESTION NO: 7

Which plane of SDDC is used to perform administrative operations such as configuring a system and changing policies?

- A. Management Plane
- B. Service Plane
- C. Control Plane

D. Data Plane**ANSWER: C****Explanation:**Reference: <https://www.greenpages.com/modern-it/software-defined-data-center/>**Software-Defined Data Center (SDDC)**

The software-defined data center—the most efficient cloud infrastructure. Extend your architecture.

As workloads continue to proliferate and change, IT needs to find a way to enable business agility—more quickly, efficiently, and securely. Rather than continue to build-out more infrastructure that needs to be managed and supported, IT is embracing the power of the software-defined data center.

In the software-defined data center, all infrastructure has been virtualized, and infrastructure management is entirely controlled by policy-driven software. By separating the control plane (management) from the data plane (physical infrastructure), the data center becomes exponentially more agile than ever before.

Controlling and managing a data center with software however, is quite different than traditional data center approaches. GreenPages helps organizations move toward fully automated data centers through SDDC strategy and design, implementation, and management solutions so IT organizations can shift resources from daily operations to helping drive business initiatives.

QUESTION NO: 8

Which are the primary software methods for Data Security Governance?

- A.** masking, de-identification, and NER
- B.** masking, classification, and PCRE
- C.** classification, discovery, and incident management
- D.** classification, discovery, and de-identification

ANSWER: D**Explanation:**Reference: <https://www.iri.com/blog/vldb-operations/data-security-governance/>

The Latest Data Risk Landscape

Enterprise data continues to change rapidly in form, size, use, and residence. Rarely does it remain in siloed constructs anymore, limited to certain business units or untouched by the outside world. Data now freely crosses the prior conceived thresholds that limit business potential. It floats about in the cloud, spreads between business units, and flows everywhere.

But for all the change and opportunity that data represents, once it's created or collected, it is under threat of attack and misuse. With the number of reported data breaches doubling in the last ten years, and half a billion records exposed last year, our reliance on information is under increasing threat from a lack of security.

QUESTION NO: 9

An administrator is configuring Dell EMC RecoverPoint. Which Dell EMC storage system can be used without a write splitter installed?

- A. Unity
- B. XtremIO
- C. VMAX
- D. PowerMax

ANSWER: A

Explanation:

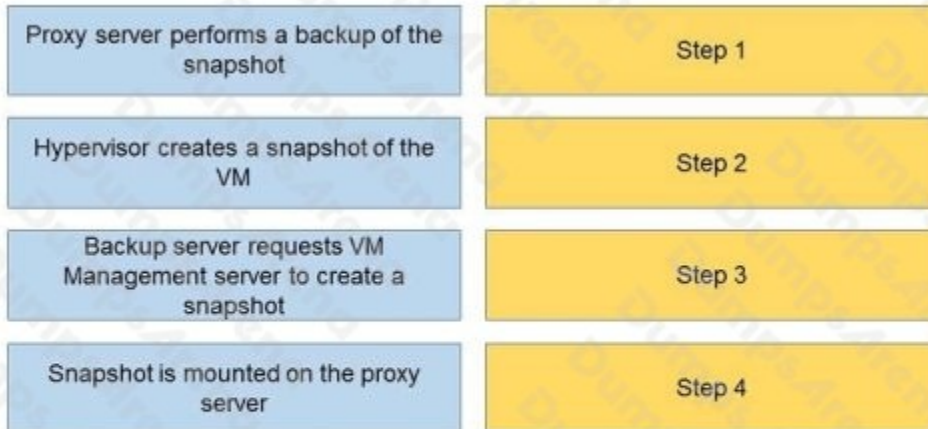
Reference: <https://www.delltechnologies.com/asset/en-us/products/storage/industry-market/h15088-dell-emc-unity-replication-technologies.pdf>

QUESTION NO: 10 - (DRAG DROP)

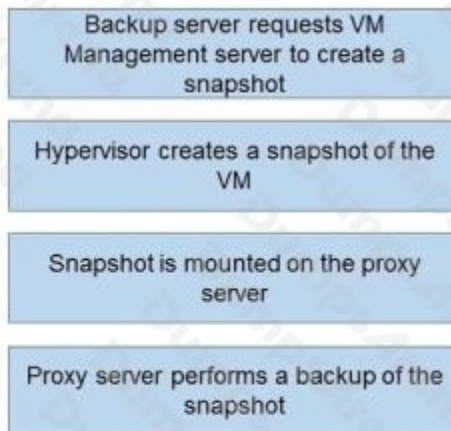
DRAG DROP

What is the correct sequence of steps during an image-based backup?

Select and Place:



ANSWER:



Explanation: