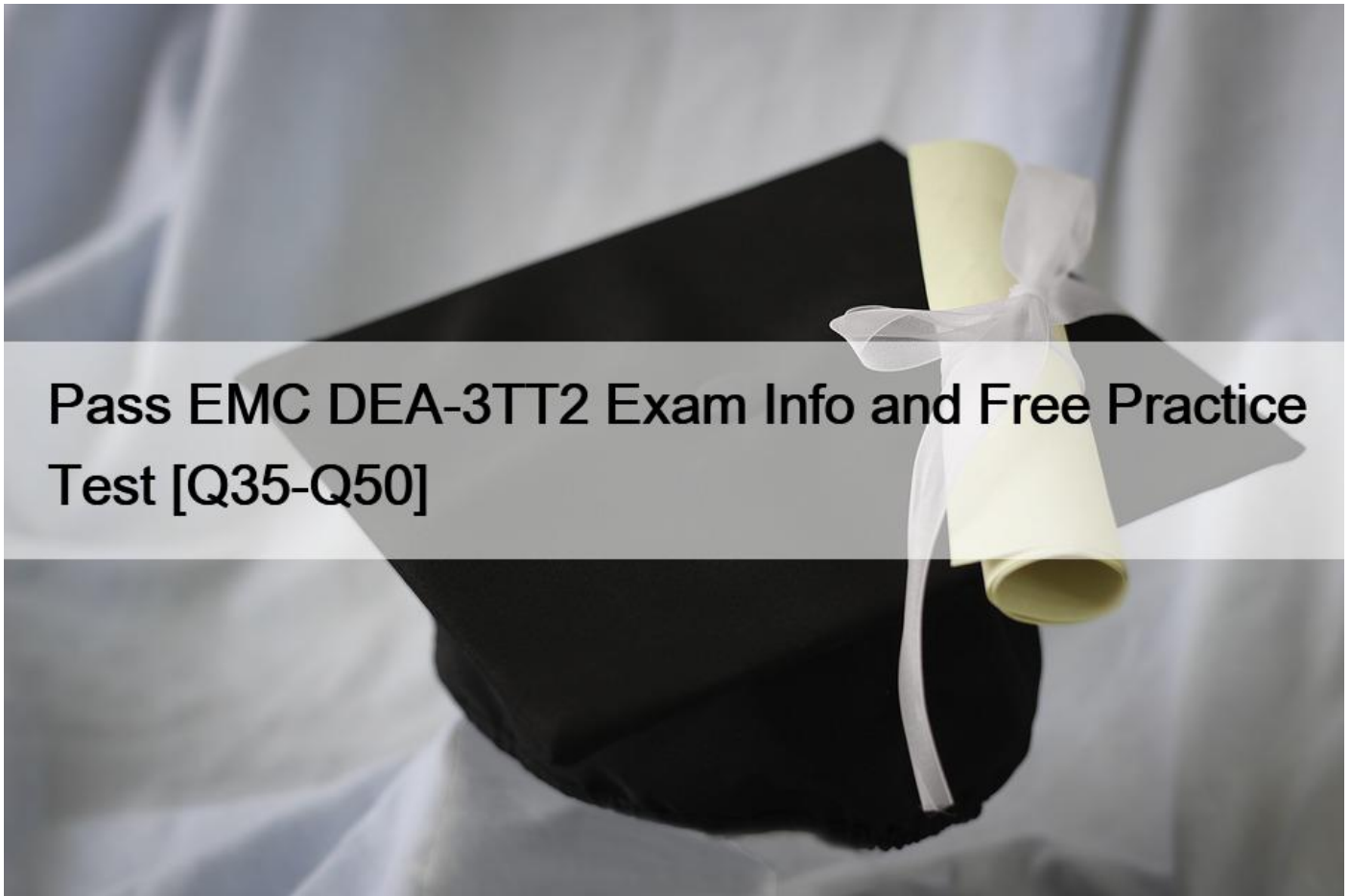


## Pass EMC DEA-3TT2 Exam Info and Free Practice Test [Q35-Q50]



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New 2022 Latest Questions DEA-3TT2 Dumps - Use Updated EMC Exam

**NO.35** Which component of SDDC generates the billing report based on price per unit and number of units consumed for a service?

- \* Orchestrator
- \* Directory Services
- \* Self Service Portal
- \* SDDC Controller

**NO.36** What is a healthcare use case for Big Data Analytics?

- \* Analyze historical transactions, pricing, and customer behavior
- \* Improve marketing and inventory management
- \* Analyze purchase history and create customer profiles
- \* Improve patient care and services

**NO.37** A storage system is configured with erasure coding, divided up into 12 data segments and 4 coding segments.

Each segment is written to different drives. What is the maximum number of drive failures that can be withstood without losing the

data in this configuration?

- \* 6
- \* 4
- \* 3
- \* 5

Explanation

In a typical erasure coded storage system, a set of  $n$  disks is divided into  $m$  disks to hold data and  $k$  disks to hold coding information, where  $n$ ,  $m$ , and  $k$  are integers. The coding information is calculated from the data. If up to  $k$  of the  $n$  disks fail, their contents can be recomputed from the surviving disks.

**NO.38** What are the considerations when designing a disaster recovery plan based on RTO and RPO?

- \* Lower RTO and RPO have no effect on cost
- \* Lower RTO and RPO simplify the solution
- \* Lower RTO and RPO decrease the cost
- \* Lower RTO and RPO increase the cost

**NO.39** Which product allows data owners to back up and restore using native applications?

- \* Dell EMC PowerProtect Data Manager
- \* VMware vRealize Cloud Management
- \* VMware vRealize Operations
- \* Dell EMC Data Protection Advisor

**NO.40** What is a key requirement for NAS-based data migration?

- \* Files are moved but not copied
- \* Files accessible at all times
- \* File stubbed during the migration
- \* File accessible will be paused during the migration

**NO.41** Which security control provides logical isolation of devices on Ethernet?

- \* VSAN
- \* VLAN
- \* VPN
- \* Firewall

**NO.42** When is the target available for use in pointer-based replication?

- \* once the fracture log has been created
- \* after the mirror has been fractured
- \* immediately after session activation
- \* after synchronization has completed

**NO.43** Which key metric should be used when updating the corporate disaster recovery plan to minimize data loss?

- \* MTTR
- \* MTBF
- \* RPO
- \* RTO

**NO.44** A customer has created a change management window to perform scheduled system maintenance. During the scheduled downtime window, information will be transferred to another system to ensure continuous availability. What is this process an example of?

- \* Data governance
- \* Data migration
- \* Automated failback
- \* Disaster recovery

**NO.45** What is true for a software-defined network?

- \* physical switches and routers dependent on the underlying network
- \* physical switches dependent on the underlying network
- \* virtual switches dependent on the underlying network
- \* switching and routing of the network traffic independent of the underlying network

**NO.46** Which cloud service model allows the deployment of consumer-created applications on the provider's infrastructure?

- \* Platform as a Service
- \* Infrastructure as a Service
- \* Disaster recovery as a Service
- \* Software as a Service

**NO.47** What makes services visible and accessible to the users?

- \* Service Catalog
- \* Operational Database
- \* Cloud native application
- \* Unified storage system

**NO.48** Which plane of SDDC is used to perform administrative operations such as configuring a system and changing policies?

- \* Management Plane
- \* Service Plane
- \* Control Pane
- \* Data Plane

**NO.49** How does a synthetic full backup enable a full backup copy to be created?

- \* offline without disrupting the I/O operation on the production volume
- \* offline with less I/O operation to create index pointers using fast copy
- \* online with throttled I/O operation on the production volume
- \* online with throttled I/O operation during index merge maintenance task

**NO.50** A backup of 20 GB of data is reduced by a deduplication algorithm to 4 GB of data. What is the deduplication ratio?

- \* 1:20
- \* 5:1
- \* 20:1
- \* 1:5