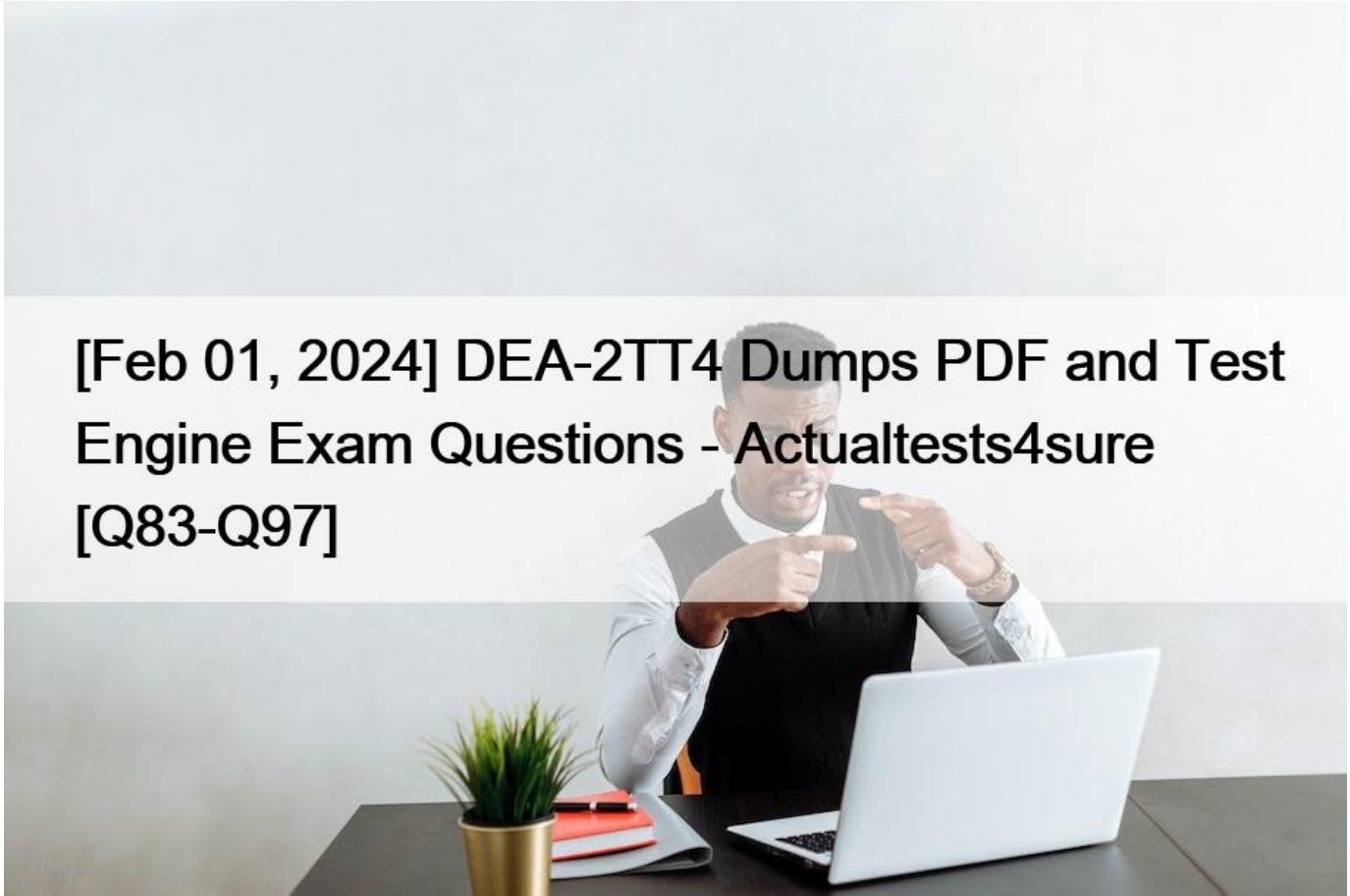


## [Feb 01, 2024] DEA-2TT4 Dumps PDF and Test Engine Exam Questions - Actualtests4sure [Q83-Q97]



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Verified DEA-2TT4 exam dumps Q&As with Correct 154 Questions and Answers

The EMC DEA-2TT4 exam covers a broad range of topics, including cloud architecture, storage and networking, security, automation, and monitoring. The EMC DEA-2TT4 exam is designed to test the candidate's understanding and ability to work with cloud infrastructure and services from different vendors, including Amazon Web Services, Microsoft Azure, and Google Cloud Platform. DEA-2TT4 exam is also designed to test the candidate's ability to design and implement hybrid cloud solutions.

### NEW QUESTION 83

What is a function of a cloud portal?

- \* Updates IT resources database
- \* Replicates container resources in a web portal
- \* Interacts with the orchestration layer
- \* Creates workflows for automated scheduling

### NEW QUESTION 84

What is the correct order of the business continuity plan principles?

#### Options

- Analyze
- Measure
- Execute
- Design
- Identify

#### Answer area



#### Options

- Analyze
- Measure
- Execute
- Design
- Identify

#### Answer area



Explanation

Identify

Analyze

Design

Measure

Execute.

### NEW QUESTION 85

DRAG DROP

Match each key functions of service operation management with its objective.

<u>Function</u>	<u>Objective</u>
Problem management	Maintain information on components and their relationships that needs to be managed to deliver services
Incident management	Restore cloud services to normal operational state as quickly as possible when unplanned events cause an interruption or downgrade to service quality
Information security management	Prevent incidents that share common symptoms and root causes from reoccurring, and minimize adverse impact of incidents that cannot be prevented
Service asset and configuration management	Prevent occurrence of incidents or activities adversely affecting the confidentiality, integrity, and availability of information in cloud services and service management processes

<u>Function</u>	<u>Objective</u>
Problem management	Service asset and configuration management
Incident management	Incident management
Information security management	Problem management
Service asset and configuration management	Information security management

**NEW QUESTION 86**

An organization requires double the processing capacity for a specific duration to handle increased workload.

For the remaining period, the organization might want to release the idle resources to save costs. The workload variations may be seasonal or transient.

Which cloud characteristic enables the consumer to handle such variations in workloads and IT resource requirements?

- \* Resource pooling
- \* On-demand self-service
- \* Rapid elasticity

**NEW QUESTION 87**

When implementing an initial IT service center using ITIL framework. In service strategy state which process needs to be considered for automation?

- \* Business relationship management
- \* Information security management
- \* Knowledge management
- \* Problem Management

**NEW QUESTION 88**

Which cloud security design principle prevents an individual from improper access or system misuse?

- \* Least privilege
- \* Data privacy and ownership
- \* Separation of duties
- \* Secure multitenancy

### NEW QUESTION 89

Which backup method type is represented in the exhibit?



- \* Direct backup
- \* Guest VM level backup
- \* Image-level backup
- \* Guest OS level backup

### NEW QUESTION 90

What is a responsibility of Service manager

- \* Understand what consumers' needs and industry trends to drive an effective product strategy
- \* Creating detailed designs for the cloud infrastructure.
- \* Streamline service delivery and execution.
- \* Design and implementation of cloud provisioning processes for delivering cloud services.

### NEW QUESTION 91

An organization must deploy remote replication between two sites that are 1200 km (745 miles) apart, without impacting application response time.

Which solution should be recommended?

- \* Hypervisor-based synchronous replication
- \* Synchronous replication
- \* Asynchronous replication

### NEW QUESTION 92

A service is offered to consumers from 9 A.M. to 5 P.M., Monday through Friday. The service experiences downtime from 3 P.M. to 5 P.M. on Wednesday of a given week.

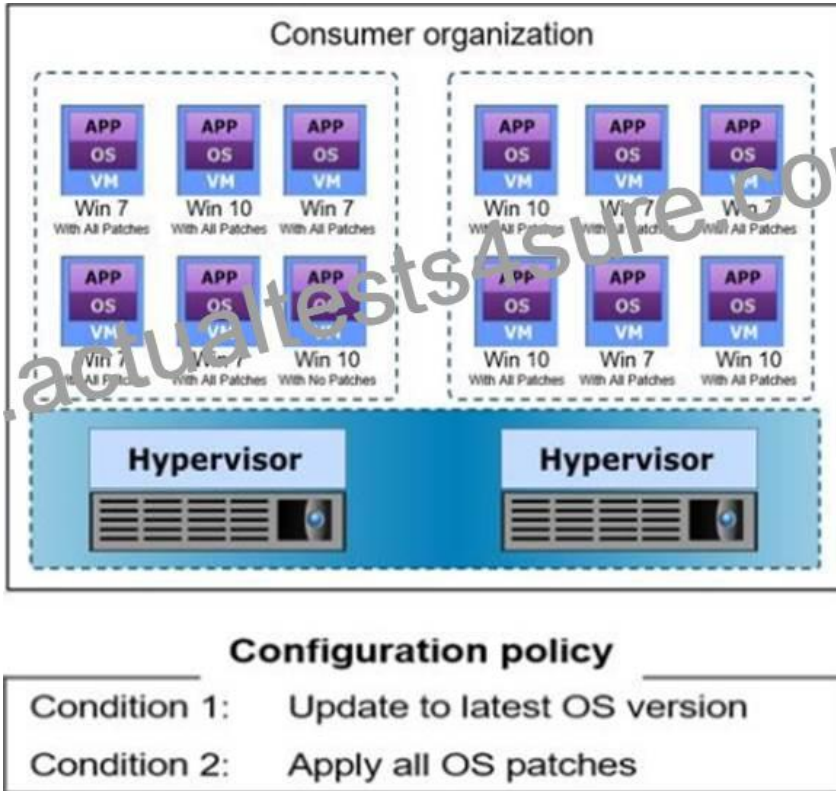
What is the service availability for that week?

- \* 95.00%
- \* 95.88%

- \* 96.42%
- \* 98.33%

### NEW QUESTION 93

Refer to the exhibit, which represents a consumer environment consisting of multiple VMs running Windows operating systems (OSs).



For compliance reasons, the cloud service provider maintains version control over the OS provided to the consumer. The service provider also ensures that the configurations of the VMs comply with the configuration policy for the OS version. The configuration policy includes the two conditions shown in the exhibit. A monitoring tool verifies VM configurations against the configuration policy and provides the compliance results shown.

What is the percentage of compliance non-adherence?

- \* 30.12%
- \* 33.34%
- \* 58.33%
- \* 66.67%

### NEW QUESTION 94

What is a benefit of synchronous remote replication?

- \* Saves network bandwidth by replicating only deduplicated data
- \* Replicates data across any geographic location without impacting response time
- \* Ensures that source and replica always have identical data
- \* Supports repeated write I/O to the same location to improve replication performance

### NEW QUESTION 95

Which cloud standard guides who should implement which type of security control in the cloud supply chain?

- \* HIPAA
- \* CCM
- \* PCI DSS
- \* HITRUST

### NEW QUESTION 96

What is a characteristic of thin LUNs?

- \* When a thin LUN is destroyed, its allocated capacity is automatically reclaimed to the pool.
- \* When a thin LUN is created, physical storage is fully allocated for it
- \* Once a thin LUN is created it cannot be destroyed until all data is deleted from it
- \* When a thin LUN is destroyed, its allocated capacity is reserved until an administrator reclaims it

### NEW QUESTION 97

What is a responsibility of Service operations manager?

- \* Streamline service delivery and execution.
- \* Creating detailed designs for the cloud infrastructure.
- \* Understand what consumers's needs and industry trends to drive an effective product strategy
- \* Design and implementation of cloud provisioning processes for delivering cloud services.

EMC DEA-2TT4 Certification Exam is based on the latest technologies and industry best practices in cloud infrastructure and services. It covers a wide range of topics such as cloud computing models, virtualization, storage, networking, security, and management. DEA-2TT4 exam is designed to test the candidate's ability to design, implement, and manage cloud-based solutions.

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