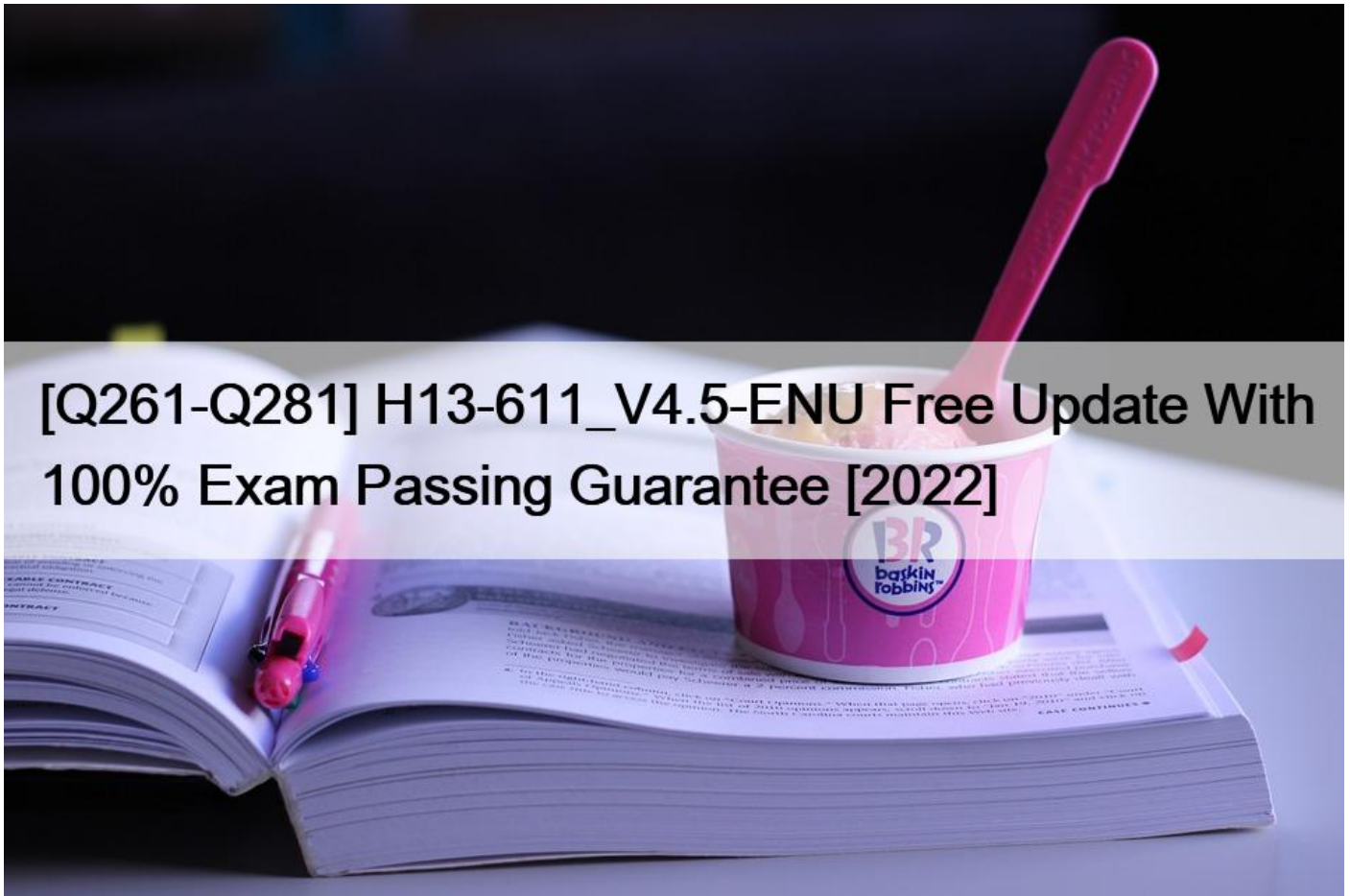


[Q261-Q281 H13-611_V4.5-ENU Free Update With 100% Exam Passing Guarantee [2022]



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QUESTION 261

The cloudification of IT architecture is moving from “separation” to “convergence”. What does convergence mean?

- * Convergence of IT infrastructure
- * Convergence of applications and servers
- * Convergence of hardware and software
- * Multi-application sharing, open “cloud computer”

QUESTION 262

Which of the following statements about Thin LUN are correct? (Multiple Choice)

- * After the Smart Thin feature is enabled, users can create Thin LUNs larger than the maximum physical free space of the storage pool

- * Thin LUN cannot be directly converted to Thick LUN
- * All LUNs in a storage pool need to enable the Smart Thin function
- * When Thin LUN is created, it consumes little storage capacity

QUESTION 263

Regarding Huawei's OceanStor V3 storage dynamic tiered storage technology, which of the following descriptions is wrong?

- * Smart Tier calculates and analyzes the activity of the data to determine the activity level of the data
- * Smart Tier automatically and dynamically moves data to storage media of different performance according to the different activity levels of the data
- * Smart Tier data movement based on configuration data migration strategy
- * Data statistics, analysis and data migration of Smart Tier features will affect business continuity and data availability

QUESTION 264

Which of the following has the highest performance?

Table 2. Data Access Priorities for SCSI Addresses

Priority	SCSI Address	SCSI Device Name
Highest	7	SCSI-2 Fast/Wide PCI Adapter / Ultra SCSI Fast/Wide PCI Adapter
↓	6	
↓	5	
↓	4	
↓	3	
↓	2	
↓	1	
↓	0	
↓	15	
↓	14	
↓	13	
↓	12	
↓	11	
↓	10	
↓	9	
Lowest	8	

- * SLC
- * MLC
- * TLC
- * QLC

QUESTION 265

The SCSI bus assigns a unique ID to each device, and can support up to 8 devices. On the one hand, the device ID is used to address and the other is to identify the priority of the device in the use of the bus.

- * TRUE

* FALSE

QUESTION 266

Which of the following descriptions is correct?

Description 1: LUN is composed of multiple Extents in the storage pool.

Description 2: LUN can contain one or more types of Extent.

- * Description 1 is correct, description 2 is correct
- * Description 1 is correct, description 2 is wrong
- * Description 1 is wrong, description 2 is correct
- * Description 1 is wrong, description 2 is wrong

QUESTION 267

The RDMA protocol can achieve direct access to the memory of the remote device. RDMA achieves ultra-low latency between endpoints, ultra-high throughput transmission, and does not require cpu, os intervention does not need to consume too many other resources for the processing and transmission of network data.

- * True
- * False

QUESTION 268

The RTO=0 and RPO=0 of the disaster recovery center in the same city.

- * True
- * False

QUESTION 269

In the case of using RAID 2.0+ technology, Thick LUN is composed of Grain, and Thin LUN is composed of Extent.

- * True
- * False

QUESTION 270

The RTO in the metrics for disaster recovery systems refers to the point in time target requirements at which the system and data must be restored after a disaster occurs.

- * True
- * False

QUESTION 271

For random accessing to mechanical disks, the biggest impact on the time taken to complete an IO is:

- * Seek time
- * Rotation delay
- * Data transfer time

QUESTION 272

In the Huawei storage system using RAID 2.0+ technology, regarding the difference between Thick LUN and Thin LUN, which of the following descriptions is correct? (Multiple choice)

- * Allocate storage capacity when Thick LUN is created
- * When Thin LUN is created, storage capacity is not allocated by default. Storage capacity is allocated only when data is written.
- * Thin LUNs are more flexible than Thick LUNs and have better performance when reading and writing large IOs sequentially
- * Thin LUN makes the overall storage space utilization higher

QUESTION 273

If a user cares about reliability and random write performance, what RAID level would you recommend?

- * RAID 10
- * RIAD 50
- * RIAD 1
- * RAI DO

QUESTION 274

Common backup topologies include Lan-Base, Lan-Free, and Server-Base.

- * True
- * False

QUESTION 275

The server installed Linux operating system accesses the disk array based on the RAID 5 strategy, and the access path sequence is:

- * File System->Application System->Volume->I/O Subsystem->RAID Controller->Disk
- * Application System->File System->Volume->I/O Subsystem->RAID Controller->Disk
- * Application System -> File System -> I/O Subsystem -> Volume -> RAID Controller -> Disk
- * Application System->File System->Volume->RAID Controller->I/O Subsystem->Disk

QUESTION 276

Which of the sequence of the overall reconstruction process is correct?

1. Query all CKG with CK falling on the faulty disk
2. Allocate hot spare CK to all these CKG
3. Update the CKG information to release the reconstructed CK
4. Write the reconstructed data to the hot standby CK
5. Through the RAID algorithm,

Calculate the data on the failed disk based on the data on the normal disk and the check disk

- * 1->2->5->4->3
- * 1->2->3->5->4
- * 5->1->2->3->4
- * 5->2->1->4->3

QUESTION 277

Regarding the LUN deduplication of OceanStor V3, which of the following statement is wrong?

- * The deduplication function is used together with Smart Cache to accelerate performance
- * The heterogeneous array LUNs taken over support block-level deduplication
- * Deduplication and remote replication cannot coexist on the same LUN
- * A deduplicated LUN is selected when creating a LUN, and it cannot be restored to a state without deduplication

QUESTION 278

Regarding the NFS write mode in the Huawei OceanStor V3 storage system, which of the following is correct?

- * Synchronous mode is to write the shared data to the cache, and then write it to the disk
- * Asynchronous mode is to write shared data to the hard disk immediately
- * The system defaults to asynchronous write mode
- * The system defaults to synchronous write mode

QUESTION 279

Which of the following descriptions about DAS is wrong?

- * DAS is a designated storage device directly connected to the server that uses them.
- * DAS is divided into internal DAS and external DAS
- * The hard disk inside the server is not DAS
- * External DAS can be connected to the server that accesses them through FC protocol or SCSI protocol.

QUESTION 280

Which of the following descriptions of RAID striping related concepts are correct? (Multiple Choice)

- * Striping technology divides a continuous piece of data into many small parts and stores them on different disks.
- * Single or multiple consecutive sectors in a single hard disk form a strip, which is the element that makes up the strip
- * Striping is a technology that automatically balances the I/O load to multiple physical hard drives
- * After striping, the speed that the RAID group can provide is faster than that of a single disk

QUESTION 281

Create a Thin LUN on Huawei Oceanstor storage with 100G and an initial allocated capacity of 10G. After mapping this LUN to a Windows ID host, the corresponding disks scanned on the host should be displayed as 10G.

- * True
- * False

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