

# Test H13-624\_V5.5 Collection & H13-624\_V5.5 Test Engine Version

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**Exam** : H13-624\_V5.5-ENU

**Title** : HCIP-Storage V5.5

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## Huawei H13-624\_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Basic Storage Technologies: This section of the exam measures the skills of a Storage Engineer and includes fundamental knowledge of storage systems. It covers key concepts such as intelligent storage architecture, RAID levels, storage networking, and widely used data protocols. The section also introduces the structure and function of SAN and NAS environments. A strong grasp of these basic technologies helps professionals support large-scale data infrastructure with efficiency and stability.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Storage System O&amp;M Management: This section of the exam measures the skills of a Storage Operations Specialist and covers the daily operational management of Huawei storage systems. It emphasizes practical abilities in system monitoring, troubleshooting, fault handling, and health checks. The goal is to ensure smooth, reliable operations and reduce risks through proactive maintenance and efficient use of Huawei's O&amp;M tools.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Huawei Intelligent Storage Products and Features: This section of the exam measures the skills of a Storage Administrator and focuses on Huawei's intelligent storage solutions. It includes understanding product models, management interfaces, and advanced features like storage tuning and data protection. Candidates will explore how to manage system operations, optimize resource usage, and apply Huawei-specific technologies for secure and high-performance storage deployment.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Storage Technology Trends: This section of the exam measures skills of a Data Center Specialist and covers the latest advancements in the storage industry. It focuses on emerging technologies that are shaping intelligent storage development, including trends like AI integration, green computing, and cloud-oriented storage evolution. Candidates are expected to understand how these trends influence storage planning and deployment in modern IT environments.</li> </ul>

## Huawei HCIP-Storage V5.5 Sample Questions (Q93-Q98):

### NEW QUESTION # 93

A company has purchased multiple Huawei OceanStor Pacific series devices to deploy the remote replication service. During routine operation and maintenance, an administrator needs to manage the replication cluster. Which of the following statements are true about a replication cluster?

- A. Capacity reduction of a replication cluster can be performed only when the number of nodes is greater than or equal to 4.
- B. The name of a replication cluster for which cross-site disaster recovery is enabled cannot be changed, but the replication cluster can be deleted.
- C. When the capacity of a replication cluster is expanded, the replication network can share the same subnet with other networks.
- D. When an IP address of a replication cluster is changed, if a node in the replication cluster uses multiple ports and different replication ports are configured with IP addresses in the same network segment, the original policy-based route must be deleted before configuring a new policy-based route.

**Answer: A,D**

Explanation:

A is true. Huawei's replication-cluster management documentation states that for capacity reduction, the number of nodes to be removed from a replication cluster must be greater than or equal to 4. This matches the intent of the statement.

B is false. Huawei provides a Change Name operation for replication clusters, which shows that the replication cluster name can be changed. Therefore, the statement saying the name cannot be changed is incorrect.

C is false. Huawei states that the replication network cannot use the same subnet as other networks, and the replication network also does not share network ports with other networks. Therefore, saying it can share the same subnet is incorrect.

D is true. Huawei's documentation for changing a replication cluster IP address states that when different replication ports on the

same node use IP addresses in the same network segment, the original policy-based route must be deleted before a new policy-based route is configured.

#### NEW QUESTION # 94

Routine management on Huawei flash storage systems involves power-on and power-off. Which of the following statements is false about power-on and power-off?

- A. If none of the controller enclosures in the cluster are powered on, you can log in to the BMC system using the external management IP address of the BMC and run the power-on command to power on all the controller enclosures.
- **B. To power on the storage system after an emergency power-off, you need to press the power button on the controller enclosure.**
- C. Before powering on the storage system, you need to ensure that all expansion cables are correctly connected. The storage system may work improperly if the connection mode of expansion cables is adjusted after the storage system is powered on.
- D. For Huawei OceanStor Dorado 8000 storage, after a controller enclosure is powered on, its cascaded disk enclosures will be automatically powered on.

**Answer: B**

Explanation:

The \*HCIP-Storage V5.5 Training Material (Module 5: Storage System Maintenance and Troubleshooting)\* covers power management:

- Option A: True. "Correct expansion cable connections are required before power-on to ensure proper operation."
- Option B: True. "The BMC system allows powering on controller enclosures via the external management IP when none are powered on."
- Option C: False. "After an emergency power-off, the storage system is powered on via DeviceManager, CLI, or BMC, not by pressing the controller enclosure's power button, which is used for normal power-on."
- Option D: True. "In OceanStor Dorado 8000, powering on a controller enclosure automatically powers on cascaded disk enclosures." Thus, option C is false.

Reference:

HCIP-Storage V5.5 Training Material, Module 5: Storage System Maintenance and Troubleshooting, Section 5.24: Power Management Procedures\*, Huawei Technologies Co., Ltd.

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#### NEW QUESTION # 95

Before planning and designing the project, it is necessary to collect information on the project. Which of the following information collection descriptions The statement is correct ()

- A. Collect project contract amount information
- **B. Collect business storage capacity requirement information**
- **C. Collect operating system version information of the business host**
- **D. Collect network topology information on the live network**

**Answer: B,C,D**

#### NEW QUESTION # 96

Small and medium-sized e-commerce company B plans to purchase Huawei's hybrid flash storage to build its information system. Which of the following products are available ()

- A. OceanStor 9000
- **B. OceanStor 6800V5**
- **C. OceanStor 18500V5**
- D. OceanStor Dorado 5600 V6

**Answer: B,C**

#### NEW QUESTION # 97



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