

# H19-402\_V1.0 New Exam Bootcamp | Exam H19-402\_V1.0 Sample



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Huawei H19-402\_V1.0 Certification Exam is a vendor-specific certification that is recognized globally. HCSP-Presales-Data Center Network Planning and Design V1.0 certification validates the candidate's knowledge and skills in the field of data center networking and provides them with the necessary expertise to plan and design data center networks that are scalable, reliable, and secure.

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## **Exam H19-402\_V1.0 Sample & H19-402\_V1.0 Test Pass4sure**

This practice exam software includes all H19-402\_V1.0 exam questions that have a high chance of appearing in the HCSP-Presales-Data Center Network Planning and Design V1.0 exam. The H19-402\_V1.0 practice exam allows you to set the number of questions and time for each attempt and presents you with a self-assessment report showing your performance. You might not be able to get all-in-one practice material for the HCSP-Presales-Data Center Network Planning and Design V1.0 H19-402\_V1.0 of such excellent quality anywhere else.

Huawei H19-402\_V1.0 (HCSP-Presales-Data Center Network Planning and Design V1.0) Certification Exam is an essential certification for professionals who work in the data center industry. HCSP-Presales-Data Center Network Planning and Design V1.0 certification exam covers all aspects of data center network planning and design, including network topology, cabling, storage, virtualization, and security. It is a rigorous and challenging test that requires a strong foundational knowledge of networking technologies and the ability to apply this knowledge to real-world scenarios. Certification holders are highly valued by employers and are well-equipped to design and plan data center networks that meet the needs of modern businesses.

Huawei H19-402\_V1.0 Exam covers a wide range of topics related to data center network planning and design. Some of the key

topics covered in H19-402\_V1.0 exam include data center network architecture, network security, virtualization, cloud computing and storage area networks. H19-402\_V1.0 exam also covers Huawei products and technologies such as Huawei CloudEngine series switches, Huawei Agile Controller, and Huawei OceanStor storage solutions.

## Huawei HCSP-Presales-Data Center Network Planning and Design V1.0 Sample Questions (Q53-Q58):

### NEW QUESTION # 53

What aspects of FusionModule800 require on-site survey? (Multiple choice)

- A. Wiring method
- B. Length of the cable from AC to module
- C. Length between inner and outer units
- D. Pipe routing

**Answer: A,B,C,D**

### NEW QUESTION # 54

Lithium battery supports wall installation.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 55

(In the CloudFabric Solution, a PoD or site is a network fault domain managed by the SDN controller. It contains one or more spine-leaf architectures.)

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

In Huawei CloudFabric architecture, a PoD (Point of Delivery) or site is defined as an independent network fault domain under the management of the SDN controller (such as iMaster NCE-Fabric). This design is fundamental for large-scale data center deployments, ensuring clear fault isolation, simplified management, and scalable expansion.

Each PoD typically consists of one or more spine-leaf fabric architectures, which provide high-bandwidth, low-latency, and horizontally scalable connectivity. Within a PoD, all devices operate under a unified control and policy framework delivered by the controller. If a failure occurs within a PoD, it is contained and does not affect other PoDs, thereby improving overall network reliability.

Huawei recommends this modular design approach to support multi-data center deployments, disaster recovery, and service expansion. Multiple PoDs can be interconnected to form a larger cloud fabric, while still maintaining independent fault domains. Therefore, the statement accurately reflects Huawei CloudFabric design principles and is TRUE.

### NEW QUESTION # 56

Huawei 25KW half cabinet variable frequency air-cooled air conditioner, which of the following description is correct? (Multiple choice)

- A. The capacity calculation of a single air conditioner with UPS is 1.251.732 full load current 380\*0.8/0.9
- B. The UPS capacity requirement for a single air conditioner is 15.8kVA. If UPS5000E is used, at least one 25kVA power module is required.
- C. If a group of air conditioners is connected to a UPS system, then the capacity requirement of a single UPS system should be multiplied by the number of air conditioners running simultaneously. For example, if there is a 5+1 cold backup configuration, the capacity requirement of a single air conditioner UPS system should be
- D. The UPS capacity requirement for a single air conditioner is 79.0kVA. If UPS5000E is used, at least two 40kVA power

