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HCSP-Presales-Campus Network Planning and Design V1.0

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Huawei H19-401_V1.0 Exam is a challenging certification exam that requires a lot of preparation and study. Candidates are required to have a strong foundation in networking concepts and should be familiar with different types of network devices and their functions. In addition, candidates should have a good understanding of network design principles and should be able to develop a network design that meets the needs of a specific organization.

Huawei HCSP-Presales-Campus Network Planning and Design V1.0 Sample Questions (Q809-Q814):

NEW QUESTION # 809

How many controllers does OceanProtect X9000 support?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 810

Regarding the statements about campus NCE user access authentication, which is incorrect?

- A. Support docking with social media such as WeChat
- B. The authentication method supports Portal authentication, MAC authentication, and 802.1X authentication.
- C. Authentication data is transmitted using HTTP2.0 and Radius protocols, and configuration data is transmitted using Netconf protocol.
- D. Portal page customization is not supported, but docking with third-party Portal servers is supported.

Answer: D

NEW QUESTION # 811

Which of the following intelligent traffic steering policies are supported by Huawei's SD-WAN Solution?

- A. Link quality-based traffic steering
- B. Application priority-based traffic steering
- C. Load balancing-based traffic steering
- D. Bandwidth-based traffic steering

Answer: A,B,C,D

Explanation:

Traffic steering optimizes SD-WAN. The HCSP-Presales-Campus Network Planning and Design V1.0 documentation lists:

NEW QUESTION # 812

Which of the following are challenges faced by traditional opening methods? (Multiple choice)

- A. The technical threshold is high and professional IT engineers are required to deploy on site.

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