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Huawei HCSP-Presales-Campus Network Planning and Design V2.0 Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which of the following deployment modes are supported by APs?

- A. Email-based deployment
- B. Registration query center-based deployment
- C. DHCP Option 148-based deployment
- D. Barcode scanning-based deployment with CloudCampus APP

Answer: B,C,D

Explanation:

In the Xinghe Intelligent Campus solution, APs (Access Points) support several automated "Plug-and-Play" deployment methods. Option A (Registration Query Center) allows an AP to query a Huawei-hosted global database to find its assigned controller. Option C (Barcode Scanning) uses the mobile app to scan the SN (Serial Number), binding the device to a site. Option D (DHCP Option 148) allows a local DHCP server to deliver the management IP of iMaster NCE-Campus directly to the AP. Email-based deployment (B) is reserved specifically for AR routers/CPEs in SD-WAN scenarios and is not a supported method for AP onboarding.

NEW QUESTION # 36

A typical campus network consists of the terminal layer, access layer, aggregation layer, core layer, egress zone, and O & M zone.

- A. True
- B. False

Answer: B

Explanation:

In the latest Huawei Xinghe Intelligent Campus (V2.0) architecture, the network is officially categorized into a four-layer architecture : Terminal Layer , Network Layer (which includes Access, Aggregation, and Core), Management Layer (iMaster NCE), and Application Layer . While the components mentioned (Egress, O & M) are physical zones, the "Typical Architecture" definition in HCSP documentation distinguishes between the layers of the infrastructure and the functional zones . Furthermore, in many modern SDN-based designs (like the Xinghe solution), the aggregation layer is often optional or collapsed, and the "O & M zone" is formally referred to as the Management and Analytics Layer .

NEW QUESTION # 37

On a campus fabric network, which of the following methods can be used for non-authenticated terminals to access a VN?

- A. Performing Portal authorization
- B. Configuring static VLANs
- C. Dynamically authorizing VLANs
- D. Performing 802.1X authorization

Answer: B

Explanation:

In a Virtualized Campus Network (Fabric) , terminals that do not support authentication protocols (such as simple IP cameras or legacy printers) cannot participate in dynamic authorization processes like 802.1X or Portal. To allow these "dumb" terminals to access a specific Virtual Network (VN) , administrators must manually bind the access port or a specific Static VLAN (A) to the desired VN (VRF) on the Edge node. This ensures the terminal's traffic is correctly encapsulated into the VXLAN overlay.

NEW QUESTION # 38

MIMO technology enables multiple antennas to send and receive spatial streams (multiple signals) simultaneously and to differentiate the signals sent to or received from different spatial orientations. By leveraging technologies such as SM and SD, MIMO boosts the system capacity, coverage scope, and SNR without occupying extra bandwidth.

- A. True
- B. False

Answer: A

Explanation:

MIMO (Multiple-Input Multiple-Output) is a core pillar of modern WLAN planning. It utilizes two main techniques:

- * Spatial Multiplexing (SM): Increases system capacity by transmitting different data streams over different antennas simultaneously.
- * Spatial Diversity (SD): Improves coverage scope and SNR (Signal-to-Noise Ratio) by transmitting the same data stream over multiple paths to ensure reliability through redundancy (e.g., using MRC or STBC).

The statement is True because these benefits are achieved using the same frequency channel (no extra bandwidth) by exploiting the spatial dimension of the radio environment.

NEW QUESTION # 39

iMaster NCE-CampusInsight allows for capacity optimization by identifying weak-coverage APs based on real-world STA signals and recommending transmit power settings.

- A. True
- B. False

Answer: A

Explanation:

iMaster NCE-CampusInsight (the AI-driven analyzer) utilizes Telemetry to collect real-world signal data from STAs (stations/clients). Unlike traditional site surveys which are static, CampusInsight provides a dynamic "Coverage Heatmap" and identifies "Blind Spots" or "Weak Coverage" areas. It then leverages AI algorithms to suggest optimal radio parameters, such as transmit power and channel adjustments, to the WAC or iMaster NCE-Campus to remediate the issue.

NEW QUESTION # 40

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