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CCIE Wireless Written

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QUESTION 1

Which IEEE protocol can help a wireless client device to identify nearby APs that are available as roaming targets?

A. 802.11h

B. 802.11ac

C. 802.11k

D. 802.11n

E. 802.11w

Correct Answer: C

https://support.apple.com/en-gb/HT202628
https://documentation.meraki.com/MR/WiFi_Basics_and_Best_Practices/802.11k_and_802 .11r_Overview

c	Cover bridge operation with 802.11 MACs (spanning tree).
d	Define physical layer requirements for 802.11 operation in other regulatory domains (countries).
e	Enhance 802.11 MAC for QoS. (see Chapter 5)
f	Develop recommended practices for Inter Access Point Protocol (IAPP) for multi-vendor use.
g	Develop higher speed PHY extension to 802.11b (54 Mbps).
h	Enhance 802.11 MAC and 802.11a/n/ac PHY-Dynamic Frequency selection (DFS), Transmit Power control (TPC).
i	Enhance 802.11 MAC security and authentication mechanisms.
j	Enhance the 802.11 standard and amendments to add channel selection for 4.9 GHz and 5 GHz in Japan.
k	To facilitate roaming, an 11k capable client associated with an AP requests a list of suitable neighbor APs. The 802.11k capable AP responds with a list of neighbor APs on the same WLAN along with their current Wi-Fi channel numbers.
m	Perform editorial maintenance, corrections, improvements, clarifications, and interpretations relevant to documentation for 802.11 family specifications.
n	Focus on high throughput extensions (>100 Mbps at MAC SAP) in 2.4 GHz and/or 5 GHz bands.
o	Provide Fast Handoffs in Voice over WLAN (goal is around 50 ms)
p	Focus on vehicular communications protocol aimed at vehicles, such as toll collection, vehicle safety services, and commerce transactions using cars.
r	802.11r introduces a new concept of roaming where the initial handshake with the new AP is done even before the client leaves the current AP. This is called Fast Transition (FT)
s	Define a MAC and PHY for meshed networks that improves coverage with no single point of failure.
t	Provide a set of performance metrics, measurement methodologies, and test conditions to enable manufacturers, test labs, service providers, and users to measure the performance of 802.11 WLAN devices and networks at the component and application level.
u	Provide functionality and interface between an IEEE 802.11 access network (Hotspot) and any external network.
v	Provide extensions to the 802.11 MAC/PHY to provide network management for stations (STAs).
w	Provide mechanisms that enable data integrity, data origin authenticity, replay protection, and data confidentiality for selected IEEE 802.11 management frames including but not limited to: action management frames, de-authentication and disassociation frames.
ac	This amendment specifies enhancements to the 802.11 MAC and PHY to support very high throughput (500-1000 Mbps) in the 5 GHz bands.

http://www.cisco.com/c/en/us/td/docs/wireless/controller/8-1/Enterprise-Mobility-8-1- Design-Guide/Enterprise_Mobility_8-1_Deployment_Guide/wlanrf.html

QUESTION 2

Which two fallback modes are valid RADIUS fallback modes on a Cisco WLC? (Choose two.)

A. round-robin

B. passive

C. dynamic

D. on

E. off

Correct Answer: BE

QUESTION 3

You have Cisco Prime Infrastructure deployed on your network in high availability mode. Which statement is true?

A. You can trigger a failover manually or have it triggered automatically. However, for maximum uptime and no data loss, it is recommended to configure the high availability pair for automatic failover.

B. The Health Monitor process only runs on the primary server. Oracle Recovery Manager runs on both servers and synchronizes the databases when the primary unit fails.

C. If you choose to deploy the primary and secondary servers on the same IP subnet, you can configure your devices to send notifications to Cisco Prime Infrastructure at a single virtual IP address.

D. High availability deployments consist two Cisco Prime Infrastructure servers, a primary and a secondary. Each of these servers has an active database and a standby backup copy of the active database. Under normal circumstances, both servers are active via a common virtual IP address.

Correct Answer: D

QUESTION 4

You are the wireless administrator for ACME corporation. You must configure a Cisco Catalyst 3850 Series Switch to work as mobility agent to allow access point association to this switch.

A. Access point must be connected to an access port that has the access VLAN configured to be the same as the service port VLAN on the Catalyst 3850 switch.

B. Access point must be connected to an access port with the access VLAN configured to be any VLAN that has a Layer 3 interface (SVI) on the Catalyst 3850 switch.

C. Access point must be connected to an access port with the access VLAN configured to be the same as the wireless management VLAN on the Catalyst 3850 switch.

D. Access point must be connected to an access port that has the access VLAN configured to be the same as the management VLAN for the switch stack.

E. Access point must be connected to a trunk port with the native VLAN set to 1 in order to join the WLC on the Catalyst 3850 switch.

Correct Answer: E

QUESTION 5

Which two statements are true about adding Identity Services Engines 1.3 to Prime Infrastructure 2.2?(Choose two.)

A. You need to use super user credentials on ISE for PI integration to work.

B. If you add two ISEs, one should be primary and the other should be standby.

C. Configuration templates within PI can be used to set up ISE.

D. A maximum of three ISEs can be added to PI.

Correct Answer: AB

Adding an Identity Services Engine

A maximum of two ISEs can be added toPrime Infrastructure. If you add two ISEs, one should be primary and the other should be standby. When you are adding a standalone node, you can add only one standalone node and cannot add a second node.

To add an Identity Services Engine, follow these steps:

Step 1   Choose **Administration > Servers > ISE Servers**.

Step 2   From the Select a command drop-down list, choose **Add ISE Server**, then click **Go**.

Step 3   Complete the required fields, then click **Save**.

The credentials should be superuser credentials local to ISE. Otherwise, ISE integration does not work.

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http://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/2-2/user/guide/pi_ug.pdf

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