200-355 Q&As

Implementing Cisco Wireless Network Fundamentals

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QUESTION 1

How much SNR needed to reach 54Mbps in 802.11g network?

A. 25

B. 10

C. 5

D. 1

Correct Answer: A

QUESTION 2

After the initial deployment at a customer site, the master controller mode function was left enabled on the secondary controller after access points were primed and statically configured with primary, secondary, and tertiary controller failover. The guest anchor controller was also deployed in the architecture. The access points reboot after a power failure. Which controller will the access points associate to when the reboot process is completed?

A. primary controller

B. secondary controller

C. tertiary controller

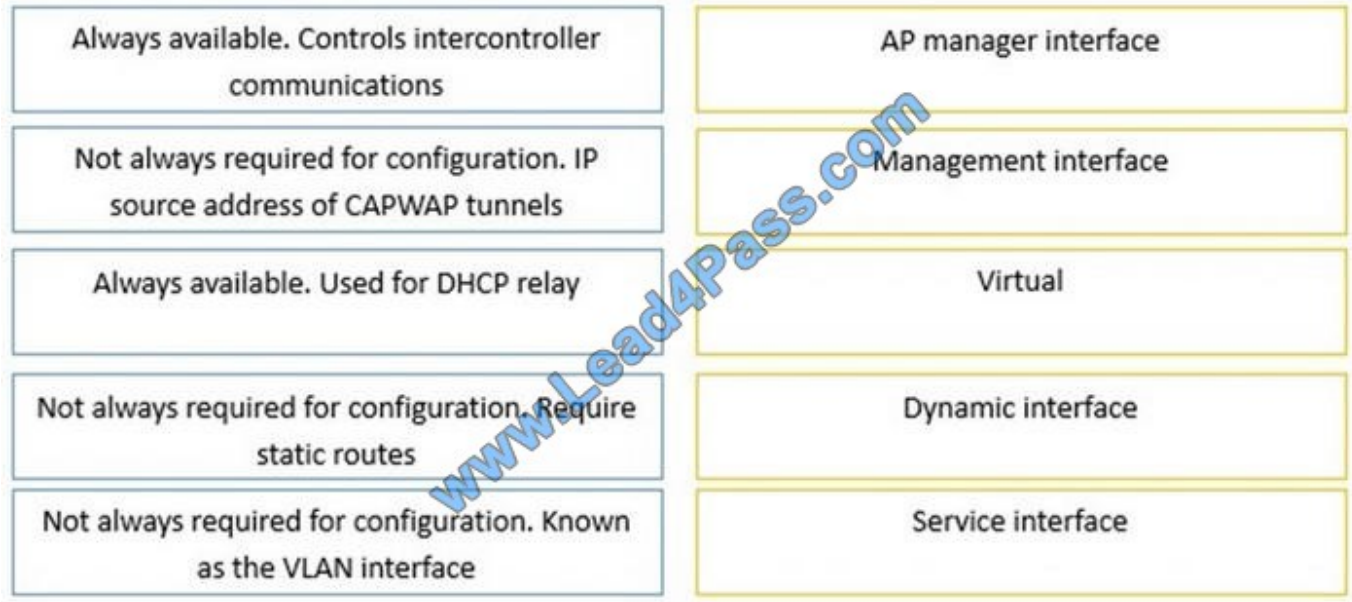
D. guest anchor controller

Correct Answer: B

QUESTION 3

Drag the description from the left and drop it on the name of the wireless LAN controller interface that it descibes on the right.

Select and Place:



Correct Answer:

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QUESTION 4

A company is planning to deploy a wireless guest access with anchor controller. Which two WLC platforms can support the required function? (Choose two.)

A. Cisco Wireless LAN Controller Module for Cisco Integrated Services Routers

B. Cisco Virtual Wireless Controller

C. Cisco 5508 WLC

D. Cisco 7500 WLC

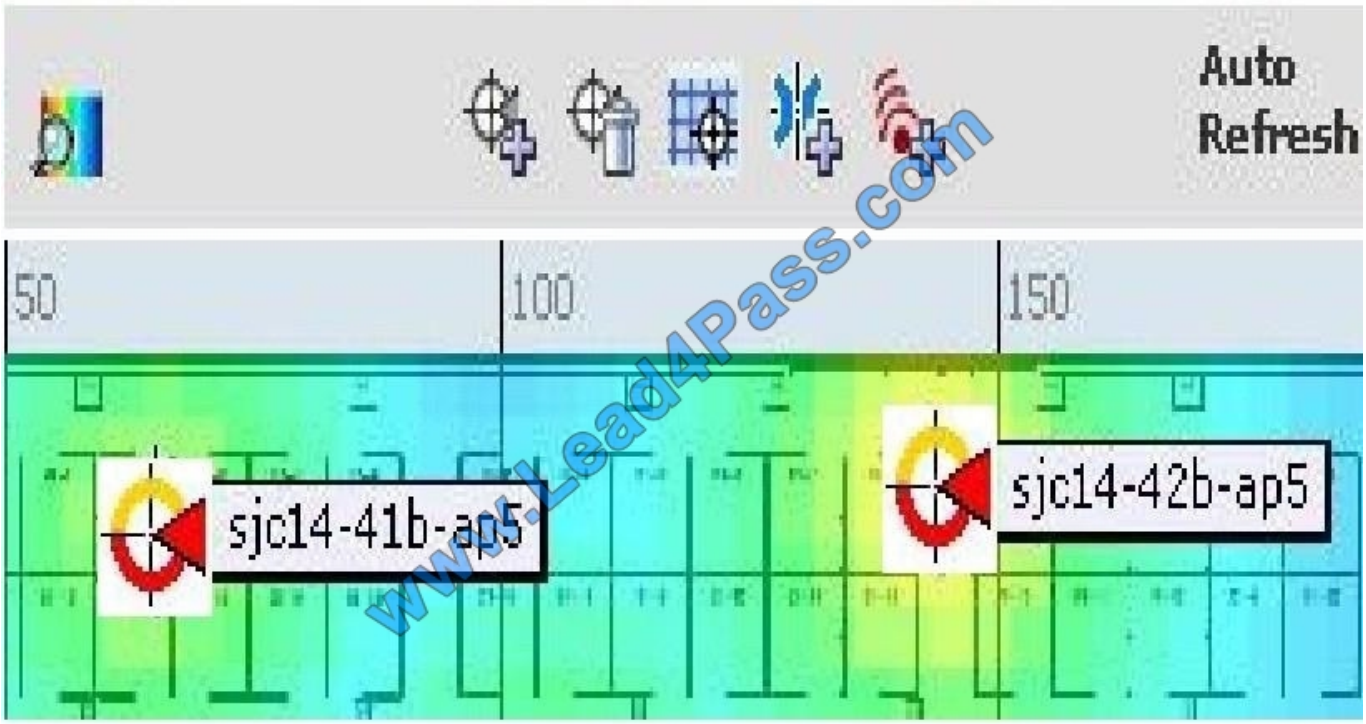
E. Cisco 2504 WLC

Correct Answer: CE

Reference: https://www.cisco.com/c/en/us/support/docs/wireless/4400-series-wireless-lan-controllers/107458-wga-faq.html#anc2

QUESTION 5

Refer to the exhibit.



Which two statements about the status of the respective AP on a Cisco WCS version 7.0 map does this icon represent? (Choose two.)

A. The 802.11a/n radio is administratively disabled.

B. The 802.11a/n radio has a minor fault.

C. The 802.11a/n radio has a major fault.

D. The 802.11b/g/n radio is administratively disabled.

E. The 802.11b/g/n radio has a minor fault.

F. The 802.11b/g/n radio has a major fault.

Correct Answer: BF

The icon with the top half yellow and the lower half red indicates that the optional 802.11a Cisco Radio (top) has a minor fault, and the 802.11b/g Cisco Radio (bottom) has a major or critical fault. The worst of the two Cisco Radio colors determines the color of the large triangular pointer.
http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0MR1/configuration/guide/WCS70MR1/maps.html#wp1090761

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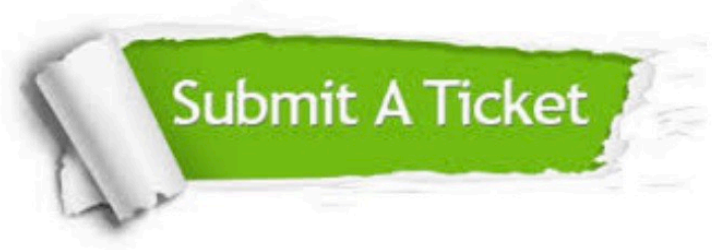

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