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Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q175-Q180):

NEW QUESTION # 175

Under which two circumstances is a CoA issued? (Choose two)

- A. A new Identity Service Engine server is added to the deployment with the Administration persona
- B. A new Identity Source Sequence is created and referenced in the authentication policy.
- C. An endpoint is profiled for the first time.
- D. A new authentication rule was added to the policy on the Policy Service node.
- E. An endpoint is deleted on the Identity Service Engine server.

Answer: C,E

Explanation:
The profiling service issues the change of authorization in the following cases:
- Endpoint deleted-When an endpoint is deleted from the Endpoints page and the endpoint is disconnected or removed from the network.
An exception action is configured-If you have an exception action configured per profile that leads to an unusual or an unacceptable event from that endpoint. The profiling service moves the endpoint to the corresponding static profile by issuing a CoA.
- An endpoint is profiled for the first time-When an endpoint is not statically assigned and profiled for the first time; for example, the profile changes from an unknown to a known profile.
+ An endpoint identity group has changed-When an endpoint is added or removed from an endpoint identity group that is used by an authorization policy.
The profiling service issues a CoA when there is any change in an endpoint identity group, and the endpoint identity group is used in the authorization policy for the following:
++ The endpoint identity group changes for endpoints when they are dynamically profiled ++ The endpoint identity group changes when the static assignment flag is set to true for a dynamic endpoint - An endpoint profiling policy has changed and the policy is used in an authorization policy-When an endpoint profiling policy changes, and the policy is included in a logical profile that is used in an authorization policy. The endpoint profiling policy may change due to the profiling policy match or when an endpoint is statically assigned to an endpoint profiling policy, which is associated to a logical profile. In both the cases, the profiling service issues a CoA, only when the endpoint profiling policy is used in an authorization policy. Reference:
https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/
b_ise_admin_guide_20_chapter_010100.html
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++ The endpoint identity group changes for endpoints when they are dynamically profiled ++ The endpoint identity group changes when the static assignment flag is set to true for a dynamic endpoint - An endpoint profiling policy has changed and the policy is used in an authorization policy-When an endpoint profiling policy changes, and the policy is included in a logical profile that is used in an authorization policy. The endpoint profiling policy may change due to the profiling policy match or when an endpoint is statically assigned to an endpoint profiling policy, which is associated to a logical profile. In both the cases, the profiling service issues a CoA, only when the endpoint profiling policy is used in an authorization policy. Reference:
https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/
b_ise_admin_guide_20_chapter_010100.html

NEW QUESTION # 176

Which technology is used to improve web traffic performance by proxy caching?

- A. Firepower
- B. FireSIGHT
- C. WSA
- D. ASA

Answer: C

NEW QUESTION # 177

A network administrator is configuring a role in an access control policy to block certain URLs and selects the
"Chat and instant Messaging" category. which reputation score should be selected to accomplish this goal?

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

Answer: C

Explanation:
To block certain URLs based on the "Chat and Instant Messaging" category, the network administrator should select a reputation score of 5. A reputation score is a numerical value that indicates the likelihood of a URL being malicious or unwanted. The lower the score, the higher the risk. A score of 5 means that the URL is suspicious or potentially harmful, and should be blocked or inspected12. A score of 3 means that the URL is unknown or unverified, and may be allowed or blocked depending on the policy settings12. A score of 10 means that the URL is trustworthy or benign, and should be allowed12. A score of 1 means that the URL is malicious or high-risk, and should be blocked12. Therefore, a score of 5 is the most appropriate to block the "Chat and Instant Messaging" category, which may contain unwanted or problematic websites. References:
* Reputation score, section "Reputation score".
* Web content filtering, section "What is web content filtering?".

NEW QUESTION # 178
An administrator is configuring a DHCP server to better secure their environment. They need to be able to ratelimit the traffic and ensure that legitimate requests are not dropped. How would this be accomplished?

- A. Enable ARP inspection for the required VLAN
- B. Set the DHCP snooping bit to 1
- C. Set a trusted interface for the DHCP server
- D. Add entries in the DHCP snooping database

Answer: C

Explanation:
ExplanationTo understand DHCP snooping we need to learn about DHCP spoofing attack first.
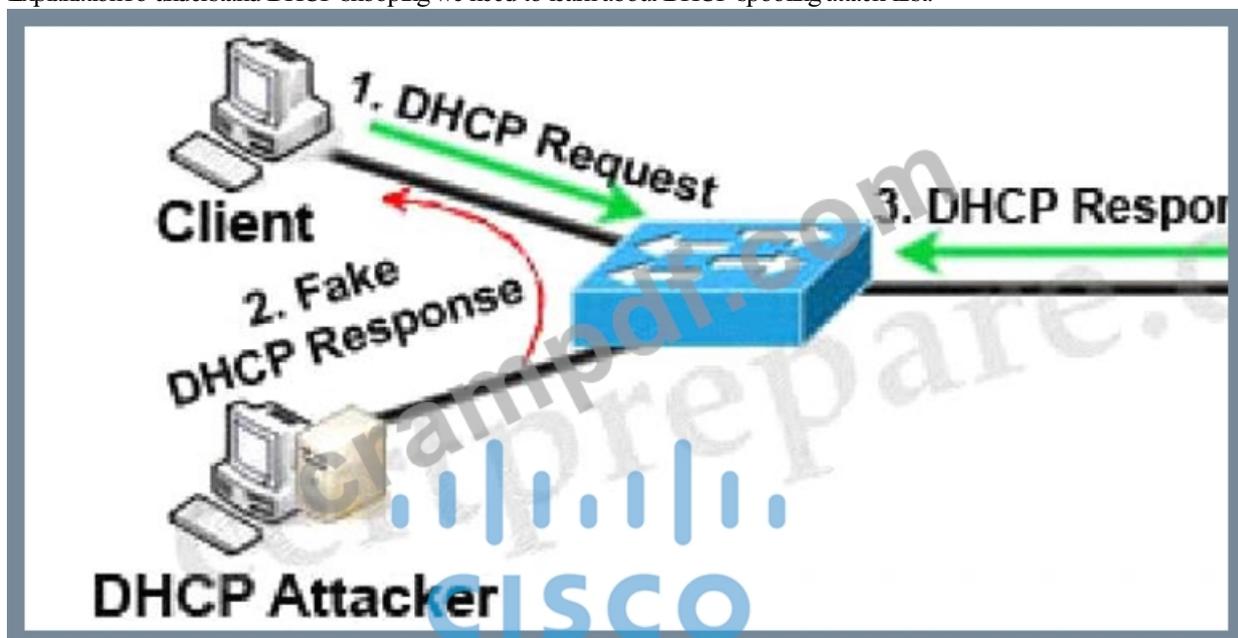
DHCP spoofing is a type of attack in that the attacker listens for DHCP Requests from clients and answers them with fake DHCP Response before the authorized DHCP Response comes to the clients. The fake DHCP Response often gives its IP address as the client default gateway -> all the traffic sent from the client will go through the attacker computer, the attacker becomes a "man-in-the-middle".The attacker can have some ways to make sure its fake DHCP Response arrives first. In fact, if the attacker is "closer" than the DHCP Server then he doesn't need to do anything. Or he can DoS the DHCP Server so that it can't send the DHCP Response.DHCP snooping can prevent DHCP spoofing attacks. DHCP snooping is a Cisco Catalyst feature thatdetermines which switch ports can respond to DHCP requests. Ports are identified as trusted and untrusted.
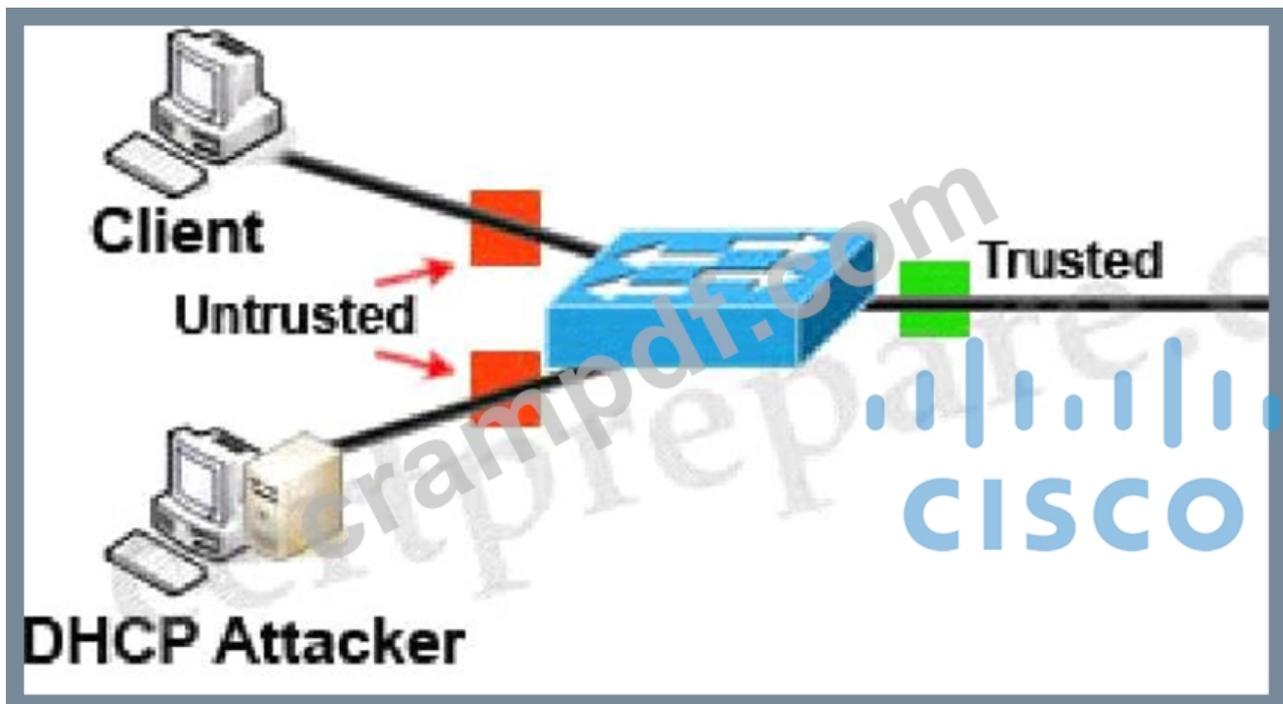
Only ports that connect to an authorized DHCP server are trusted, and allowed to send all types of DHCP messages. All other ports on the switch are untrusted and can send only DHCP requests. If a DHCP response is seen on an untrusted port, the port is shut down.

NEW QUESTION # 179

Which two capabilities does an MDM provide? (Choose two.)

- A. unified management of mobile devices, Macs, and PCs from a centralized dashboard
- B. manual identification and classification of client devices
- C. enforcement of device security policies from a centralized dashboard
- D. unified management of Android and Apple devices from a centralized dashboard
- E. delivery of network malware reports to an inbox in a schedule

Answer: A,C

NEW QUESTION # 180

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