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To prepare for the Cisco 350-701 Certification Exam, candidates are advised to have a strong understanding of network security concepts, protocols, and technologies. It is also recommended to have hands-on experience in implementing and managing security technologies in a network environment. Cisco offers a range of training courses and study materials to help candidates prepare for the exam, including online courses, practice tests, and study guides. By passing the Cisco 350-701 exam, candidates can demonstrate their expertise in implementing and operating core security technologies, enhancing their career opportunities in the field of cybersecurity.

Content Security – 10%

- Implementing the traffic capture & redirection techniques;
- Configuring and verifying the email as well as web security deployment techniques to protect the remote & on-premises users (comprising outbound & inbound controls and policy management);
- Configuring and verifying the email security features, such as antimalware filtering, block listing, SPAM filtering, DLP, and email encryption;
- Configuring and verifying the secure internet gateway as well as web security features, such as URL categorization, block listing, malware scanning, URL filtering, TLS decryption, and web application filtering;
- Configuring and verifying web security controls located on Cisco Umbrella (including identities, destination lists, URL content settings, and reporting).

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Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q606-Q611):

NEW QUESTION # 606

An engineer is trying to decide between using L2TP or GRE over IPsec for their site-to-site VPN implementation. What must be a solution?

- A. L2TP uses TCP port 47 and GRE over IPsec uses UDP port 1701.
- B. GRE over IPsec adds its own header, and L2TP does not.
- **C. L2TP is an IP packet encapsulation protocol, and GRE over IPsec is a tunneling protocol.**
- D. GRE over IPsec cannot be used as a standalone protocol, and L2TP can.

Answer: C

NEW QUESTION # 607

How does Cisco Secure Endpoint provide next-generation protection?

- A. It integrates with Cisco FTD devices.
- **B. It leverages an endpoint protection platform and endpoint detection and response.**
- C. It utilizes Cisco pxGrid, which allows Secure Endpoint to pull threat feeds from threat intelligence centers.
- D. It encrypts data on user endpoints to protect against ransomware.

Answer: B

NEW QUESTION # 608

A switch with Dynamic ARP inspection enabled has received a spoofed ARP response on a trusted interface. How does the switch behave in this situation?

- A. It drops the packet Without validation.
- **B. It drops the packet after validation by using the IP & MAC Binding Table.**
- C. It forwards the packet without validation.
- D. It forwards the packet after validation by using the MAC Binding Table.

Answer: B

NEW QUESTION # 609

Which policy represents a shared set of features or parameters that define the aspects of a managed device that are likely to be similar to other managed devices in a deployment?

- A. Group Policy
- **B. Platform Service Policy**
- C. Device Management Policy
- D. Access Control Policy

Answer: B

Explanation:

Cisco Firepower deployments can take advantage of platform settings policies. A platform settings policy is a shared set of features or parameters that define the aspects of a managed device that are likely to be similar to other managed devices in your deployment, such as time settings and external authentication. Examples of these platform settings policies are time and date settings, external authentication, and other common administrative features.

A shared policy makes it possible to configure multiple managed devices at once, which provides consistency in your deployment

and streamlines your management efforts. Any changes to a platform settings policy affects all the managed devices where you applied the policy. Even if you want different settings per device, you must create a shared policy and apply it to the desired device. For example, your organization's security policies may require that your appliances have a "No Unauthorized Use" message when a user logs in. With platform settings, you can set the login banner once in a platform settings policy. Reference: https://www.cisco.com/c/en/us/td/docs/security/firepower/620/configuration/guide/fpmc-configure-v62/platform_settings_policies_for_managed_devices.html Therefore the answer should be "Platform Settings Policy", not "Platform Service Policy" but it is the best answer here so we have to choose it.

NEW QUESTION # 610

Refer to the exhibit.

```
ip dhcp snooping
ip dhcp snooping vlan 41,44

interface GigabitEthernet1/0/1
description Uplink_To_Distro_Switch_g1/0/11
switchport trunk native vlan 999
switchport trunk allowed vlan 40,41,44
switchport mode trunk
```

An organization is using DHCP Snooping within their network. A user on VLAN 41 on a new switch is complaining that an IP address is not being obtained. Which command should be configured on the switch interface in order to provide the user with network connectivity?

- A. ip dhcp snooping trust
- B. ip dhcp snooping limit 41
- C. ip dhcp snooping vlan 41
- D. ip dhcp snooping verify mac-address

Answer: A

Explanation:

Explanation To 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 that determines 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.

The port connected to a DHCP server should be configured as trusted port with the "ip dhcp snooping trust" command. Other ports connecting to hosts are untrusted ports by default.

In this question, we need to configure the uplink to "trust" (under interface Gi1/0/1) as shown below.

NEW QUESTION # 611

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