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>> Exam 350-701 Lab Questions <<

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In recent years, some changes are taking place in this line about the new points are being constantly tested in the Implementing and Operating Cisco Security Core Technologies real exam. So our experts highlight the new type of 350-701 questions and add updates into the practice materials, and look for shifts closely when they take place. As to the rapid changes happened in this 350-701 Exam, experts will fix them and we assure your 350-701 exam simulation you are looking at now are the newest version. And we only sell the latest 350-701 exam questions and answers.

Cisco 350-701 exam is a certification test designed for IT professionals who want to demonstrate their knowledge and skills in implementing and operating Cisco security core technologies. 350-701 exam covers a wide range of topics related to security technologies, including network security, cloud security, endpoint protection, and secure network access. Passing 350-701 Exam is a critical step for professionals who want to advance their careers in the field of cybersecurity.

Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q650-Q655):

NEW QUESTION # 650

Which cloud service model offers an environment for cloud consumers to develop and deploy applications without needing to manage or maintain the underlying cloud infrastructure?

- A. IaaS
- B. PaaS

- C. SaaS
- D. XaaS

Answer: B

Explanation:

Cloud computing can be broken into the following three basic models:

- + Infrastructure as a Service (IaaS): IaaS describes a cloud solution where you are renting infrastructure. You purchase virtual power to execute your software as needed. This is much like running a virtual server on your own equipment, except you are now running a virtual server on a virtual disk. This model is similar to a utility company model because you pay for what you use.
- + Platform as a Service (PaaS): PaaS provides everything except applications. Services provided by this model include all phases of the system development life cycle (SDLC) and can use application programming interfaces (APIs), website portals, or gateway software. These solutions tend to be proprietary, which can cause problems if the customer moves away from the provider's platform.
- + Software as a Service (SaaS): SaaS is designed to provide a complete packaged solution. The software is rented out to the user. The service is usually provided through some type of front end or web portal. While the end user is free to use the service from anywhere, the company pays a peruse fee.

Reference: CCNP and CCIE Security Core SCOR 350-701 Official Cert Guide

NEW QUESTION # 651

Which method is used to deploy certificates and configure the supplicant on mobile devices to gain access to network resources?

- A. MAC authentication bypass
- B. Client provisioning
- C. Simple Certificate Enrollment Protocol
- **D. BYOD on boarding**

Answer: D

Explanation:

When supporting personal devices on a corporate network, you must protect network services and enterprise data by authenticating and authorizing users (employees, contractors, and guests) and their devices. Cisco ISE provides the tools you need to allow employees to securely use personal devices on a corporate network. Guests can add their personal devices to the network by running the native supplicant provisioning (Network Setup Assistant), or by adding their devices to the My Devices portal. Because native supplicant profiles are not available for all devices, users can use the My Devices portal to add these devices manually; or you can configure Bring Your Own Device (BYOD) rules to register these devices. Reference:

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ISE_admin_guide_24/m_ise_devices_byod.html data by authenticating and authorizing users (employees, contractors, and guests) and their devices. Cisco ISE provides the tools you need to allow employees to securely use personal devices on a corporate network.

Guests can add their personal devices to the network by running the native supplicant provisioning (Network Setup Assistant), or by adding their devices to the My Devices portal.

Because native supplicant profiles are not available for all devices, users can use the My Devices portal to add these devices manually; or you can configure Bring Your Own Device (BYOD) rules to register these devices.

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https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ISE_admin_guide_24/m_ise_devices_byod.html

NEW QUESTION # 652

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

- D. It forwards the packet without validation.

Answer: D

NEW QUESTION # 653

Refer to the exhibit.

Which type of authentication is in use?

- A. external user and relay mail authentication
- B. LDAP authentication for Microsoft Outlook
- C. POP3 authentication
- D. SMTP relay server authentication

Answer: B

NEW QUESTION # 654

An engineer wants to generate NetFlow records on traffic traversing the Cisco ASA. Which Cisco ASA command must be used?

- A. ip flow monitor input
- B. flow exporter
- C. flow-export destination inside 1.1.1.1 2055
- D. ip flow-export destination 1.1.1.1 2055

Answer: C

Explanation:

The syntax of this command is: flow-export destination interface-name ipv4-address | hostname udp-port This command is used on Cisco ASA to configure Network Secure Event Logging (NSEL) collector to which NetFlow packets are sent. The destination keyword indicates that a NSEL collector is being configured.

- + The interface-name argument is the name of the ASA and ASA Services Module interface through which the collector is reached.
- + The ipv4-address argument is the IP address of the machine running the collector application.
- + The hostname argument is the destination IP address or name of the collector.
- + The udp-port argument is the UDP port number to which NetFlow packets are sent.

You can configure a maximum of five collectors. After a collector is configured, template records are automatically sent to all configured NSEL collectors.

Reference: https://www.cisco.com/c/en/us/td/docs/security/asa/asa84/configuration/guide/asa_84_cli_config/monitor_nsel.html

NEW QUESTION # 655

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