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Cisco 350-701 exam is a 120-minute exam that consists of 90-110 questions. 350-701 exam tests the candidate's knowledge and skills in implementing and operating Cisco security core technologies, including network security concepts, cloud security, endpoint protection and detection, secure network access, visibility, and enforcement. 350-701 exam also covers advanced topics such as secure network design, network automation, and network programmability. Passing 350-701 Exam validates that the candidate has the skills and knowledge required to secure network infrastructures using Cisco technologies and can work as a network security engineer, network security analyst, or security operations center (SOC) analyst.

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necessary to succeed in the test.

Cisco 350-701 exam is intended for security professionals, network engineers, and administrators who are responsible for implementing and managing security solutions in large and complex network environments. Candidates for 350-701 exam should have a solid understanding of networking fundamentals, routing and switching, and basic security concepts.

Cisco 350-701 exam is a rigorous certification exam that evaluates the candidates' knowledge and skills in various aspects of security technologies. 350-701 Exam is essential for IT professionals who want to advance their careers in the field of network security and earn the CCNP Security certification. With the increasing demand for network security professionals, passing 350-701 exam can open up various job opportunities and career growth paths.

Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q485-Q490):

NEW QUESTION # 485

What are two ways that Cisco Container Platform provides value to customers who utilize cloud service providers? (Choose two.)

- A. Allows developers to create code once and deploy to multiple clouds
- B. Creates complex tasks for managing code
- C. helps maintain source code for cloud deployments
- D. manages Docker containers
- E. manages Kubernetes clusters

Answer: A,E

Explanation:

Cisco Container Platform (CCP) is a solution that simplifies the deployment and management of containerized applications across multiple clouds. It provides the following benefits to customers who utilize cloud service providers:

- * Allows developers to create code once and deploy to multiple clouds. CCP is based on open source components, such as Kubernetes and Docker, that are compatible with various cloud platforms. This enables developers to write code once and run it anywhere, without worrying about the underlying infrastructure or vendor lock-in. CCP also supports hybrid and multicloud scenarios, allowing customers to leverage the best features of different cloud providers and optimize their costs and performance.
- * Manages Kubernetes clusters. CCP automates the installation, configuration, and maintenance of Kubernetes clusters, which are groups of nodes that run containerized applications. CCP provides a simple GUI-driven menu system to deploy clusters, as well as automated monthly updates for bug fixes, feature enhancements, and security patches. CCP also offers a choice of networking solutions, such as Cisco ACI, Calico, or Contiv, to connect and secure the clusters. CCP also integrates with Cisco AppDynamics and Prometheus for visibility and monitoring of the clusters and applications. References:

- * Cisco Container Platform - Cisco

- * Cisco Container Platform - At-a-Glance - Cisco

NEW QUESTION # 486

For a given policy in Cisco Umbrella, how should a customer block website based on a custom list?

- A. by adding the website IP addresses to the Cisco Umbrella blocklist
- B. by specifying blocked domains in the policy settings
- C. by specifying the websites in a custom blocked category
- D. by adding the websites to a blocked type destination list

Answer: D

NEW QUESTION # 487

Which technology should be used to help prevent an attacker from stealing usernames and passwords of users within an organization?

- A. Dynamic ARP Inspection
- B. RADIUS-based REAP
- C. multifactor authentication
- D. fingerprinting

Answer: C

Explanation:

Multifactor authentication (MFA) is an authentication method that requires the user to provide two or more verification factors to gain access to a resource such as an application, online account, or a VPN¹. MFA is a core component of a strong identity and access management (IAM) policy. MFA can help prevent an attacker from stealing usernames and passwords of users within an organization by adding an extra layer of security beyond the traditional username and password. For example, a user may need to enter a one-time code sent to their phone or email, scan their fingerprint, or use a hardware token to prove their identity. This way, even if an attacker obtains the user's credentials, they cannot access the resource without the second factor².

The other options are not technologies that can help prevent an attacker from stealing usernames and passwords of users within an organization. RADIUS-based REAP is a protocol that allows wireless clients to authenticate with a RADIUS server, but it does not provide MFA³. Fingerprinting is a technique that identifies the operating system or application of a device based on its network characteristics, but it does not provide MFA⁴. Dynamic ARP Inspection is a security feature that prevents ARP spoofing attacks by validating ARP packets, but it does not provide MFA⁵.

References = 1: What is Multi-Factor Authentication (MFA)? | OneLogin(<https://www.onelogin.com/learn/what-is-mfa>) 2: What is: Multifactor Authentication - Microsoft Support(<https://support.microsoft.com/en-us/topic/what-is-multifactor-authentication-e5e39437-121c-be60-d123-eda06bddf661>) 3: Implementing and Operating Cisco

Security Core Technologies (SCOR) v1.0, Module 3: Securing the Network, Lesson 3.3: Secure Wireless Connectivity, Topic 3.3.1: Wireless Security Protocols, page 3-40. 4: Implementing and Operating Cisco Security Core Technologies (SCOR) v1.0, Module 2: Securing the Cloud, Lesson 2.2: Cloud Security Assessment, Topic 2.2.1: Cloud Security Concepts, page 2-13. 5: Implementing and Operating Cisco Security Core Technologies (SCOR) v1.0, Module 3: Securing the Network, Lesson 3.2: Secure Network Access, Topic 3.2.2: Layer 2 Security Features, page 3-19.

NEW QUESTION # 488

Refer to the exhibit.

An engineer must configure a Cisco switch to perform PPP authentication via a TACACS server located at IP address 10.1.1.10. Authentication must fall back to the local database using the username LocalUser and password C1Sc04510693411 if the TACACS server is unreachable.

Drag and drop the commands from the left onto the corresponding configuration steps on the right.

Answer:

Explanation:

Explanation:

NEW QUESTION # 489

A Cisco Secure Cloud Analytics administrator is setting up a private network monitor sensor to monitor an on-premises environment. Which two pieces of information from the sensor are used to link to the Secure Cloud Analytics portal? (Choose two.)

- A. SSL certificate
- **B. NAT ID**
- C. Private IP address
- D. Public IP address
- **E. Unique service key**

Answer: B,E

NEW QUESTION # 490

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