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## Certification Path for Implementing and Operating Cisco Security Core Technologies (SCOR 350-701)

This exam helps you prepare to take the 350-701 Implementing Cisco Enterprise Network Core Technologies (ENCOR) exam, which is part of four new certifications:

- CCIE Enterprise Wireless
- CCNP® Enterprise
- Cisco Certified Specialist - Enterprise Core
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Cisco 350-701 Exam covers a wide range of topics related to security technologies, including the implementation of secure network infrastructure, secure access, and secure endpoint protection. 350-701 exam also covers the implementation of network security and cloud security solutions, as well as the implementation of network visibility and enforcement solutions.

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## Valid 350-701 Practice Materials | 350-701 Detailed Answers

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Cisco 350-701 certification exam is a comprehensive exam designed to test the skills and knowledge of candidates in implementing and operating Cisco Security Core Technologies. 350-701 exam is intended for IT professionals who are looking to enhance their

knowledge and skills in the field of cybersecurity. Implementing and Operating Cisco Security Core Technologies certification is recognized globally and is highly valued by employers in the industry. If you are looking to advance your career in the field of cybersecurity, then the Cisco 350-701 Certification Exam is a must-have certification.

## Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q573-Q578):

### NEW QUESTION # 573

Which Dos attack uses fragmented packets to crash a target machine?

- A. LAND
- B. smurf
- C. MITM
- D. teardrop

**Answer: D**

Explanation:

ExplanationA teardrop attack is a denial-of-service (DoS) attack that involves sending fragmented packets to a target machine. Since the machine receiving such packets cannot reassemble them due to a bug in TCP/IP fragmentation reassembly, the packets overlap one another, crashing the target network device. This generally happens on older operating systems such as Windows 3.1x, Windows 95, Windows NT and versions of the Linux kernel prior to 2.1.63.

### NEW QUESTION # 574

Which two protocols must be configured to authenticate end users to the Web Security Appliance? (Choose two.)

- A. NTLMSSP
- B. TACACS+
- C. Kerberos
- D. RADIUS
- E. CHAP

**Answer: A,C**

Explanation:

The Web Security Appliance (WSA) supports different authentication protocols and schemes to acquire end-user credentials. The most common protocols are NTLMSSP and Kerberos, which are both supported by Active Directory realms. NTLMSSP is a challenge-response authentication protocol that uses a hash of the user's password to authenticate. Kerberos is a ticket-based authentication protocol that uses a trusted third-party (the Key Distribution Center) to issue tickets to the user and the service. Both protocols are more secure and widely supported than Basic authentication, which sends the user's credentials in clear text. CHAP, TACACS+, and RADIUS are not supported by the WSA for end-user authentication, although they can be used for external authentication of administrators or for credential encryption. References: 1, 2, 3

<https://www.cisco.com/c/en/us/products/collateral/security/web-security-appliance/guide-c07-742373.html>

<https://frontegg.com/blog/authentication>

### NEW QUESTION # 575

A Cisco FTD engineer is creating a new IKEv2 policy called s2s00123456789 for their organization to allow for additional protocols to terminate network devices with. They currently only have one policy established and need the new policy to be a backup in case some devices cannot support the stronger algorithms listed in the primary policy. What should be done in order to support this?

- A. Make the priority for the primary policy 10 and the new policy 1
- B. Change the integrity algorithms to SHA\* to support all SHA algorithms in the primary policy
- C. Make the priority for the new policy 5 and the primary policy 1
- D. Change the encryption to AES\* to support all AES algorithms in the primary policy

**Answer: C**

Explanation:

Explanation All IKE policies on the device are sent to the remote peer regardless of what is in the selected policy section. The first IKE Policy matched by the remote peer will be selected for the VPN connection. Choose which policy is sent first using the priority field. Priority 1 will be sent first. Reference: <https://www.cisco.com/c/en/us/support/docs/security-vpn/ipsec-negotiation-ike-protocols/215470-site-to-site-vpn-configuration-on-ftd-ma.html> All IKE policies on the device are sent to the remote peer regardless of what is in the selected policy section.

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Explanation All IKE policies on the device are sent to the remote peer regardless of what is in the selected policy section. The first IKE Policy matched by the remote peer will be selected for the VPN connection. Choose which policy is sent first using the priority field. Priority 1 will be sent first. Reference: <https://www.cisco.com/c/en/us/support/docs/security-vpn/ipsec-negotiation-ike-protocols/215470-site-to-site-vpn-configuration-on-ftd-ma.html>

### NEW QUESTION # 576

In which type of attack does the attacker insert their machine between two hosts that are communicating with each other?

- A. insecure API
- B. cross-site scripting
- C. man-in-the-middle
- D. LDAP injection

**Answer: C**

Explanation:

In a man-in-the-middle (MITM) attack, the attacker inserts their machine between two hosts that are communicating with each other, and secretly relays and possibly alters the messages between them. The attacker can intercept, modify, or spoof the data, and the hosts are unaware that their communication is compromised. A MITM attack can target any communication channel that uses weak or no encryption, such as email, web, or wireless networks. A MITM attack can break the confidentiality, integrity, and authenticity of the communication, and can have various goals, such as eavesdropping, stealing credentials, impersonating a legitimate party, or redirecting traffic. A MITM attack can be prevented by using strong encryption protocols, such as TLS, IPSec, or SSH, and verifying the identity of the communication endpoints using certificates or other means. References: Implementing and Operating Cisco Security Core Technologies (SCOR) v1.0, Man-in-the-middle attack - Wikipedia, Man-in-the-Middle Attack: Types and Examples - Fortinet

### NEW QUESTION # 577

With regard to RFC 5176 compliance, how many IETF attributes are supported by the RADIUS CoA feature?

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

**Answer: B**

Explanation:

The RADIUS CoA feature supports five IETF attributes as defined in RFC 5176. These are:

\* Event-Timestamp: This attribute indicates the time when the CoA request was generated by the server.

\* State: This attribute contains a value that is copied from the Access-Accept message that authorized the session.

\* Session-Timeout: This attribute specifies the maximum number of seconds of service provided to the user before termination of the session or prompt.

\* Idle-Timeout: This attribute specifies the maximum number of consecutive seconds of idle connection allowed to the user before termination of the session or prompt.

\* Filter-Id: This attribute identifies the filter list to be applied to the user session.

The RADIUS CoA feature also supports vendor-specific attributes (VSAs) that are defined by Cisco or other vendors. These VSAs can be used to perform additional actions such as port shutdown, port bounce, or security and password accounting. References := Some possible references are:

\* RFC 5176: This document describes the dynamic authorization extensions to RADIUS, including the CoA request and response codes, and the supported IETF attributes.

\* RADIUS Change of Authorization - Cisco: This document provides the configuration guide for the RADIUS CoA feature on Cisco IOS devices, including the supported IETF and Cisco VSAs.

\* Supported IETF attributes in RFC 5176 - Ruckus Networks: This document lists the supported IETF attributes and error clause values for the RADIUS CoA feature on Ruckus devices.

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## NEW QUESTION # 578

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