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**Implementing and Operating Cisco Security Core Technologies (SCOR)**

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## 2026 Exam 350-701 Questions Fee | Valid 350-701 Test Duration: Implementing and Operating Cisco Security Core Technologies

Now you have all the necessary information about quick Implementing and Operating Cisco Security Core Technologies (350-701)

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Cisco 350-701 Exam is an excellent opportunity for security professionals to validate their skills and knowledge in implementing and managing Cisco's security solutions. Implementing and Operating Cisco Security Core Technologies certification demonstrates the candidate's expertise in securing network infrastructure, endpoint protection, secure network access, visibility, and enforcement. With this certification, professionals can advance their careers and gain recognition as accomplished security professionals.

## What Are the Tested Skills in 350-701 SCOR Certification Exam?

**Candidates who want to get the passing score in the Cisco 350-701 SCOR exam should be ready to demonstrate that they have skills in the following domains:**

- **Security concepts**

During preparation for this topic, the candidate will learn how to explain common threats against cloud and on-premises environments. Also, they will become skilled in comparing common security vulnerabilities and will no longer have any surprises when it comes to software bugs, weak passwords, or missing encryption. Another subtopic included here covers cryptography components functions as well as hashing, encryption, SSL, and IPsec functions. Besides, applicants will become proficient in interpreting basic Python scripts and explaining North and South Bound as well as DNAC APIs for network provisioning.

- **Network security**

Within this domain, examinees will show their ability to compare network security solutions and deployment models related to different network security solutions and architectures. They should also understand how NetFlow and Flexible NetFlow records, components, and capabilities work. During the training classes, they will learn how to properly implement segmentation, access control policies, and management options for security solutions. Also, they will discover how to configure AAA for network and device access. Another subtopic included here will be the configuration of secure network management and site-to-site VPN.

- **Securing the Cloud**

The candidates will learn how to identify security solutions that contribute to cloud environment performance. Also, the comparison between the customer and provider security responsibility is also handled in this section. Another subtopic is related to DevSecOps description and application implementation. Candidates will have to demonstrate that they know how to identify security capabilities and deployment models and also understand how to configure logging and monitoring methodology. Finally, the training courses focusing on this topic will teach them essential workload and application security concepts.

- **Content security**

Within this topic, examinees will become experienced in implementing capture methods and traffic redirection. Also, they will know how more about web proxy identity and authentication by utilizing the user identification tools. Components like ESA, CES, or WSA will be also described in this section. Another subtopic is dedicated to web and email security verification and configuration. Secure internet gateway and web security features configuration and verification are also handled here. Candidates will learn more about how Cisco Umbrella works and what are its benefits. Finally, they will configure and verify web security controls with the help of Cisco Umbrella features.

- **Endpoint protection and detection**

The fifth topic will take the candidates in the area of understanding how Endpoint Protection Platforms and Endpoint Detection and Response solutions work. Also, they will become skilled in handling antimalware solutions, antivirus, dynamic file analysis, and endpoint-sourced telemetry features configuration. Another subtopic included in this section talks about endpoint device management, multifactor authentication strategy, posture assessment solutions, and endpoint patching.

- **Secure network access, visibility, and enforcement**

Last but not least, candidates need to be proficient in using guest services, profiling, BYOD, and posture assessment tools. They need to understand what's involved in the network access with CoA, what are the device compliance benefits, and different exfiltration techniques. It is essential that examinees demonstrate that they know the benefits of network telemetry and different Cisco components and capabilities.

## Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q29-Q34):

## NEW QUESTION # 29

Where are individual sites specified to be blacklisted in Cisco Umbrella?

- A. security settings
- **B. destination lists**
- C. content categories
- D. application settings

**Answer: B**

Explanation:

Reference: <https://docs.umbrella.com/deployment-umbrella/docs/working-with-destination-lists>

## NEW QUESTION # 30

A network security engineer must export packet captures from the Cisco FMC web browser while troubleshooting an issue. When navigating to the address `https://<FMC IP>/capture/CAPI/pcap/test.pcap`, an error 403: Forbidden is given instead of the PCAP file. Which action must the engineer take to resolve this issue?

- A. Disable the HTTPS server and use HTTP instead
- B. Use the Cisco FTD IP address as the proxy server setting on the browser
- C. Disable the proxy setting on the browser
- **D. Enable the HTTPS server for the device platform policy**

**Answer: D**

Explanation:

The error 403: Forbidden indicates that the web server denied access to the requested resource, which in this case is the PCAP file. One possible reason for this error is that the HTTPS server is not enabled for the device platform policy, which is a configuration that applies to the FTD devices managed by the FMC. The device platform policy defines the settings for the management interface, the SSH access, the SNMP, the NTP, the DNS, and the HTTPS server. The HTTPS server allows the FMC to access the FTD devices via HTTPS and perform tasks such as packet capture, packet tracer, and file transfer. If the HTTPS server is not enabled for the device platform policy, the FMC cannot access the PCAP file from the FTD device via HTTPS. Therefore, the engineer must enable the HTTPS server for the device platform policy in order to resolve this issue. To enable the HTTPS server for the device platform policy, the engineer must follow these steps:

- \* Log in to the FMC web interface and navigate to Devices > Platform Settings.
- \* Select the device platform policy that applies to the FTD device and click Edit.
- \* In the General tab, check the Enable HTTPS Server checkbox and click Save.
- \* Deploy the policy changes to the FTD device and wait for the deployment to complete.
- \* Try to access the PCAP file again from the FMC web browser using the same address.

Alternatively, the engineer can also enable the HTTPS server for the FTD device from the FTD CLI using the command `configure network https-server enable`. However, this method is not recommended because it may cause a configuration conflict with the FMC123 References := 1: Use Firepower Threat Defense Captures and Packet Tracer - Cisco 2: Cisco Firepower Threat Defense Configuration Guide for Firepower Device Manager, Version 6.6 - Device Management Basics

[Cisco Firepower NGFW] - Cisco 3: Cisco Firepower Threat Defense Command Reference - C through D Commands [Cisco Firepower NGFW] - Cisco

## NEW QUESTION # 31

Which technology provides a combination of endpoint protection endpoint detection, and response?

- A. Cisco Talos
- **B. Cisco AMP**
- C. Cisco Threat Grid
- D. Cisco Umbrella

**Answer: B**

Explanation:

Cisco AMP (Advanced Malware Protection) is a technology that provides a combination of endpoint protection, endpoint detection, and response. Cisco AMP protects endpoints from malware and other threats by using multiple prevention engines,

including signatures, machine learning, and file reputation. Cisco AMP also continuously monitors and analyzes endpoint activity to detect malicious behavior and indicators of compromise. Cisco AMP can respond to threats by blocking, isolating, or removing malicious files, processes, or devices across the network. Cisco AMP leverages the cloud-based intelligence of Cisco Talos and Cisco Threat Grid to provide global threat visibility and analysis. Cisco AMP can also integrate with Cisco Umbrella and other security solutions to provide a comprehensive and unified approach to endpoint security. References:

- \* Cisco Secure Endpoint (Formerly AMP for Endpoints)
- \* Prevent, Detect and Respond with Cisco AMP for Endpoints
- \* Provide State-of-the-Art Endpoint Protection as a Managed Service

### NEW QUESTION # 32

Which two conditions are prerequisites for stateful failover for IPsec? (Choose two.)

- A. Only the IKE configuration that is set up on the active device must be duplicated on the standby device; the IPsec configuration is copied automatically.
- B. Only the IPsec configuration that is set up on the active device must be duplicated on the standby device; the IKE configuration is copied automatically
- C. The active and standby devices must run the same version of the Cisco IOS software and must be the same type of device
- D. The IPsec configuration that is set up on the active device must be duplicated on the standby device.
- E. The active and standby devices can run different versions of the Cisco IOS software but must be the same type of device.

**Answer: C,D**

### NEW QUESTION # 33

What is the function of the Context Directory Agent?

- A. relays user authentication requests from Web Security Appliance to Active Directory
- B. reads the Active Directory logs to map IP addresses to usernames
- C. maintains users' group memberships
- D. accepts user authentication requests on behalf of Web Security Appliance for user identification

**Answer: B**

Explanation:

Cisco Context Directory Agent (CDA) is a mechanism that maps IP Addresses to usernames in order to allow security gateways to understand which user is using which IP Address in the network, so those security gateways can now make decisions based on those users (or the groups to which the users belong to).

CDA runs on a Cisco Linux machine; monitors in real time a collection of Active Directory domain controller (DC) machines for authentication-related events that generally indicate user logins; learns, analyzes, and caches mappings of IP Addresses and user identities in its database; and makes the latest mappings available to its consumer devices.

Reference: [https://www.cisco.com/c/en/us/td/docs/security/ibf/cda\\_10/Install\\_Config\\_guide/cda10/cda\\_overview.html](https://www.cisco.com/c/en/us/td/docs/security/ibf/cda_10/Install_Config_guide/cda10/cda_overview.html)

### NEW QUESTION # 34

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