

# Free PDF 2026 Cisco 350-701–Trustable PDF Questions

# 350-701

## Implementing and Operating Cisco Security



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## Conclusion

With a Cisco certification, you are better equipped for instant success in the modern IT environments. And with the new CCNP Security designation, you are well-prepared to take on more complex security roles at the professional level. All it takes is passing the Cisco 350-701 Exam. Develop the right mindset, review the exam topics, and explore all the study materials to guarantee your career growth today.

## Necessary Prerequisites

**In all, there are no mandatory requirements for attempting such an exam. Still, it will be great to have the following skills before registering for the official test:**

- Be familiar with TCP/IP and Ethernet networking;
- Should have worked with the Cisco IOS networking facets and the related concepts;
- Have proven skills in utilizing the Windows OS;
- Be familiar with the fundamentals of security for networks.

>> 350-701 PDF Questions <<

**The Best 350-701 PDF Questions Spend Your Little Time and Energy to Clear 350-701: Implementing and Operating Cisco Security Core Technologies exam certainly**

Our 350-701 test material is known for their good performance and massive learning resources. In general, users pay great attention

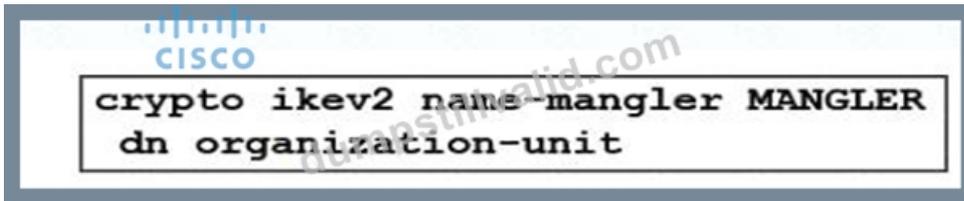
to product performance. After a long period of development, our 350-701 research materials have a lot of innovation. We can guarantee that users will be able to operate flexibly, and we also take the feedback of users who use the Implementing and Operating Cisco Security Core Technologies exam dumps seriously. Once our researchers find that these recommendations are possible to implement, we will try to refine the details of the 350-701 Quiz guide. Our 350-701 quiz guide has been seeking innovation and continuous development.

Cisco 350-701 exam is one of the most challenging exams in the IT industry. It requires extensive knowledge of network security, cloud computing, and cybersecurity. It is recommended that candidates have at least three to five years of experience in the IT industry before attempting 350-701 Exam to have a solid understanding of the concepts covered in the exam. 350-701 exam consists of multiple-choice questions, drag and drop, and simulation questions.

## Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q284-Q289):

### NEW QUESTION # 284

Refer to the exhibit.



An engineer is implementing a certificate based VPN. What is the result of the existing configuration?

- A. Only an IKEv2 peer that has an OU certificate attribute set to MANGLER establishes an IKEv2 SA successfully
- B. The OU of the IKEv2 peer certificate is set to MANGLER
- C. The OU of the IKEv2 peer certificate is used as the identity when matching an IKEv2 authorization policy.
- D. The OU of the IKEv2 peer certificate is encrypted when the OU is set to MANGLER

**Answer: C**

### NEW QUESTION # 285

Which type of data does the Cisco Stealthwatch system collect and analyze from routers, switches, and firewalls?

- A. syslog
- B. NetFlow
- C. NTP
- D. SNMP

**Answer: B**

Explanation:

The Cisco Stealthwatch system collects and analyzes network telemetry such as flow (NetFlow, sFlow, JFlow, IPFIX, etc.) from routers, switches, and firewalls to monitor network and user behavior. The system conducts sophisticated, proprietary analytics on network data to automatically detect abnormal behaviors that may signify an attack<sup>1</sup>. NetFlow is a protocol that provides information about network traffic flows, such as source and destination IP addresses, ports, protocols, bytes, packets, and timestamps. NetFlow data can be used to identify network anomalies, bandwidth usage, application performance, and security incidents<sup>2</sup>. References = Some possible references are:

1: Cisco Stealthwatch Improves Threat Defense with Network Visibility and Security Analytics, Zones, 3 2:

What is NetFlow? Definition and Benefits, Cisco, 7

### NEW QUESTION # 286

Which RADIUS attribute can you use to filter MAB requests in an 802.1 x deployment?

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

**Answer: A**

Explanation:

Explanation Because MAB uses the MAC address as a username and password, you should make sure that the RADIUS server can differentiate MAB requests from other types of requests for network access. This precaution will prevent other clients from attempting to use a MAC address as a valid credential. Cisco switches uniquely identify MAB requests by setting Attribute 6 (Service-Type) to 10 (Call-Check) in a MAB Access-Request message. Therefore, you can use Attribute 6 to filter MAB requests at the RADIUS server. Reference: [https://www.cisco.com/c/en/us/products/collateral/ios-nx-os-software/identity-based-networkingservices/config\\_guide\\_c17-663759.html](https://www.cisco.com/c/en/us/products/collateral/ios-nx-os-software/identity-based-networkingservices/config_guide_c17-663759.html) Because MAB uses the MAC address as a username and password, you should make sure that the RADIUS server can differentiate MAB requests from other types of requests for network access. This precaution will prevent other clients from attempting to use a MAC address as a valid credential. Cisco switches uniquely identify MAB requests by setting Attribute 6 (Service-Type) to 10 (Call-Check) in a MAB Access-Request message. Therefore, you can use Attribute 6 to filter MAB requests at the RADIUS server.

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#### NEW QUESTION # 287

What is a feature of Cisco NetFlow Secure Event Logging for Cisco ASAs?

- A. Multiple NetFlow collectors are supported
- B. Secure NetFlow connections are optimized for Cisco Prime Infrastructure
- C. Flow-create events are delayed
- D. Advanced NetFlow v9 templates and legacy v5 formatting are supported

**Answer: C**

Explanation:

The ASA and ASASM implementations of NetFlow Secure Event Logging (NSEL) provide the following major functions:

...

- Delays the export of flow-create events.

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#### NEW QUESTION # 288

An engineer is configuring IPsec VPN and needs an authentication protocol that is reliable and supports ACK and sequence. Which protocol accomplishes this goal?

- A. AES-256
- B. ESP
- C. AES-192
- D. IKEv1

**Answer: D**

Explanation:

IKEv1 is the authentication protocol that is reliable and supports ACK and sequence for IPsec VPN. IKEv1 is a key management protocol that is used in conjunction with IPsec to establish secure and authenticated connections between IPsec peers. IKEv1 uses UDP port 500 and consists of two phases: phase 1 and phase 2.

In phase 1, the peers authenticate each other and negotiate a shared secret key that is used to encrypt the subsequent messages. In phase 2, the peers negotiate the security parameters for the IPsec tunnel, such as the encryption and authentication algorithms, the

