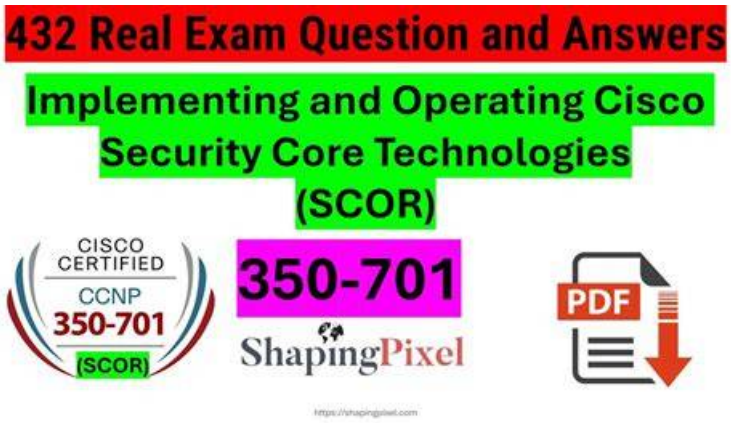
New 350-701 Exam Answers & Valid 350-701 Test Question



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Cisco 350-701 SCOR: Job Roles and Salaries

When you complete the Cisco 350-701 exam and get the CCIE Security or CCNP Security certifications, you will be positioned to benefit from vast employment opportunities that are available worldwide. Some of the job roles you can apply for with these certificates include:

- Technical Solutions Architect
- Network Engineer
- Consulting Systems Engineer
- Network Designer

With any of these certifications, you will also be able to get decent pay. For instance, according to PayScale, the average salary that a certified individual with CCIE Security can earn is $126,896 per year, while the average remuneration of the CCNP Security certificate holder amounts to $112,674 per annum.

>> New 350-701 Exam Answers <<

Valid 350-701 Test Question, Training 350-701 For Exam

By updating the study system of the 350-701 study materials, we can guarantee that our company can provide the newest information about the exam for all people. We believe that getting the newest information about the exam will help all customers pass the 350-701 Exam easily. If you purchase our study materials, you will have the opportunity to get the newest information about the 350-701 exam. More importantly, the updating system of our company is free for all customers.

Cisco 350-701 exam is designed to validate the skills and knowledge required to implement and operate core security technologies. 350-701 exam is targeted towards security professionals who work with Cisco technologies and want to enhance their skills and knowledge to effectively implement and manage complex security solutions. 350-701 exam is also a great way to demonstrate your expertise in security technologies to potential employers and clients.

Cisco 350-701 exam is a part of the CCNP Security certification and is a requirement for obtaining this certification. The CCNP Security certification is aimed at professionals who have at least three to five years of experience in implementing and operating security solutions. Implementing and Operating Cisco Security Core Technologies certification validates the skills and knowledge of the candidates in securing network infrastructure, securing endpoints, securing cloud environments, and securing network access. The Cisco 350-701 Exam is an important step towards achieving this certification and is a validation of the candidate's understanding

of the latest security technologies and solutions.

Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q225-Q230):

NEW QUESTION # 225
What are two features of NetFlow flow monitoring? (Choose two)

- A. Copies all ingress flow information to an interface
- B. Can be used to track multicast, MPLS, or bridged traffic
- C. Does not required packet sampling on interfaces
- D. Include the flow record and the flow importer
- E. Can track ingress and egress information

Answer: B,E

Explanation:
The following are restrictions for Flexible NetFlow:
+ Traditional NetFlow (TNF) accounting is not supported.
+ Flexible NetFlow v5 export format is not supported, only NetFlow v9 export format is supported.
+ Both ingress and egress NetFlow accounting is supported.
+ Microflow policing feature shares the NetFlow hardware resource with FNF.
+ Only one flow monitor per interface and per direction is supported.
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Reference:
consolidated_guide/b_consolidated_3850_3se_cg_chapter_011010.html
When configuring NetFlow, follow these guidelines and restrictions:
+ Except in PFC3A mode, NetFlow supports bridged IP traffic. PFC3A mode does not support NetFlow bridged IP traffic.
+ NetFlow supports multicast IP traffic.
The Flexible NetFlow - MPLS Egress NetFlow feature allows you to capture IP flow information for packets that arrive on a router as Multiprotocol Label Switching (MPLS) packets and are transmitted as IP packets. This feature allows you to capture the MPLS VPN IP flows that are traveling through the service provider backbone from one site of a VPN to another site of the same VPN The following are restrictions for Flexible NetFlow:
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NEW QUESTION # 226

Which risk is created when using an Internet browser to access cloud-based service?

- A. intermittent connection to the cloud connectors
- B. misconfiguration of Infra, which allows unauthorized access
- C. vulnerabilities within protocol
- D. insecure implementation of API

Answer: D

NEW QUESTION # 227
Which policy is used to capture host information on the Cisco Firepower Next Generation Intrusion Prevention System?

- A. network discovery
- B. correlation
- C. access control
- D. intrusion

Answer: A

Explanation:

NEW QUESTION # 228
What is a capability of a Cisco Secure IPS?

- A. endpoint isolation
- B. retrospective file analysis
- C. internal network segmentation
- D. elastic search

Answer: B

Explanation:
A Cisco Secure IPS (Intrusion Prevention System) provides retrospective file analysis as a key capability. This feature allows the IPS to analyze files after they have been transmitted or accessed, identifying threats that may not have been initially detected. By leveraging integration with Cisco Threat Grid or AMP (Advanced Malware Protection), Secure IPS continuously monitors for emerging threats and updates its analysis as new intelligence becomes available.

NEW QUESTION # 229
An organization has DHCP servers set up to allocate IP addresses to clients on the LAN.
What must be done to ensure the LAN switches prevent malicious DHCP traffic while also distributing IP addresses to the correct endpoints?

- A. Configure DHCP snooping and set a trusted interface for the DHCP server
- B. Configure Dynamic ARP Inspection and add entries in the DHCP snooping database

- C. Configure DHCP snooping and set an untrusted interface for all clients
- D. Configure Dynamic ARP Inspection and antispoofing ACLs in the DHCP snooping database

Answer: A

Explanation:
DHCP snooping acts like a firewall between untrusted hosts and DHCP servers. You use DHCP snooping to differentiate between untrusted interfaces connected to the end user and trusted interfaces connected to the DHCP server or another switch.

NEW QUESTION # 230
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