

350-701^{Q&As}

Implementing and Operating Cisco Security Core Technologies (SCOR)

Pass Cisco 350-701 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/350-701.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.leads4pass.com/350-701.html 2024 Latest leads4pass 350-701 PDF and VCE dumps Download



QUESTION 1

What is a difference between GETVPN and IPsec?

- A. GETVPN reduces latency and provides encryption over MPLS without the use of a central hub
- B. GETVPN provides key management and security association management
- C. GETVPN is based on IKEv2 and does not support IKEv1
- D. GETVPN is used to build a VPN network with multiple sites without having to statically configure all devices

Correct Answer: A

GETVPN Simplifies branch-to-branch instantaneous communications - Ensures low latency and jitter by enabling full-time, direct communications between sites, without requiring transport through a central hub

Maximizes security - Provides encryption for MPLS networks while maintaining network intelligence such as full-mesh connectivity, natural routing path, and quality of service (QoS)

Complies with governmental regulation and privacy laws - Helps you meet security compliance and internal regulation by encrypting all WAN traffic

Offers management flexibility - Eliminates complex peer-to-peer key management with group encryption keys

QUESTION 2

Which two authentication protocols are supported by the Cisco WSA? (Choose two.)

- A. WCCP
- B. NTLM
- C. TLS
- D. SSL
- E. LDAP

Correct Answer: BE

QUESTION 3

Which feature requires a network discovery policy on the Cisco Firepower Next Generation Intrusion Prevention System?

- A. Security Intelligence
- B. Impact Flags
- C. Health Monitoring



https://www.leads4pass.com/350-701.html

2024 Latest leads4pass 350-701 PDF and VCE dumps Download

D. URL Filtering

Correct Answer: B

https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKSEC-3300.pdf

QUESTION 4

An administrator needs to configure the Cisco ASA via ASDM such that the network management system can actively monitor the host using SNMPv3. Which two tasks must be performed for this configuration? (Choose two.)

- A. Specify the SNMP manager and UDP port.
- B. Specify an SNMP user group
- C. Specify a community string.
- D. Add an SNMP USM entry
- E. Add an SNMP host access entry

Correct Answer: BD

QUESTION 5

What are two differences between a Cisco WSA that is running in transparent mode and one running in explicit mode? (Choose two)

- A. When the Cisco WSA is running in transparent mode, it uses the WSA\\'s own IP address as the HTTP request destination.
- B. The Cisco WSA responds with its own IP address only if it is running in explicit mode.
- C. The Cisco WSA is configured in a web browser only if it is running in transparent mode.
- D. The Cisco WSA uses a Layer 3 device to redirect traffic only if it is running in transparent mode.
- E. The Cisco WSA responds with its own IP address only if it is running in transparent mode.

Correct Answer: BD

In explicit proxy mode, users are configured to use a web proxy and the web traffic is sent directly to the Cisco WSA. In contrast, in transparent proxy mode the Cisco WSA intercepts user\\'s web traffic redirected from other network devices,

such as switches, routers, or firewalls.

The Cisco WSA responds with its own IP address only if it is running in explicit mode.

This statement is true. In explicit mode, the client\\'s browser is configured to send web traffic to the proxy server\\'s IP address. Therefore, the WSA responds with its own IP address to the client\\'s requests.



https://www.leads4pass.com/350-701.html

2024 Latest leads4pass 350-701 PDF and VCE dumps Download

The Cisco WSA uses a Layer 3 device to redirect traffic only if it is running in transparent mode.

Option D is correct because in transparent mode, the WSA uses a Layer 3 device (such as a router) to redirect traffic to the proxy server, whereas in explicit mode, the client\\'s browser is configured to send traffic directly to the WSA.

Latest 350-701 Dumps

350-701 PDF Dumps

350-701 Study Guide