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We have to admit that the exam of gaining the 300-710 certification is not easy for a lot of people, especial these people who have no enough time. If you also look forward to change your present boring life, maybe trying your best to have the 300-710 Certification is a good choice for you. Now it is time for you to take an exam for getting the certification.

In Conclusion

Going for the Cisco 300-710 Exam is an important step for those with a desire to advance in the field of security. With its associated certificates, this test brings numerous career opportunities and increases chances to succeed. Start your preparation with the above learning resources now and get ready for professional enhancement.

The Securing Networks with Cisco Firepower certification exam consists of 60-70 multiple-choice and multiple-answer questions, and candidates have 90 minutes to complete the exam. 300-710 exam tests the candidates' knowledge of Cisco Firepower NGFW concepts, architecture, deployment, and management, as well as their ability to configure and troubleshoot Cisco Firepower NGFW features such as access control, intrusion prevention, network analysis, and malware protection. Candidates who pass the exam will earn the Cisco Certified Network Professional Security (CCNP Security) certification, which is a globally recognized credential that demonstrates their expertise in securing Cisco networks using advanced security technologies.

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Do you want to spend the least time to pass your exam? If you do, then we will be your best choice. 300-710 training materials are compiled by experienced experts who are quite familiar with the exam center, so the quality can be guaranteed. In addition, 300-710 exam materials contain most of the knowledge points for the exam, and you can have a good command of these knowledge points through practicing. In order to strengthen your confidence for the 300-710 Exam Braindumps, we are pass guarantee and money back guarantee if you fail to pass the exam. The money will be returned to your payment account.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q288-Q293):

NEW QUESTION # 288

What is the advantage of having Cisco Firepower devices send events to Cisco Threat response via the security services exchange portal directly as opposed to using syslog?

- A. An on-premises proxy server does not need to set up and maintained
- B. All types of Firepower devices are supported.
- C. Supports all devices that are running supported versions of Firepower
- D. Firepower devices do not need to be connected to the internet.

Answer: A

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/firepower/integrations/CTR/Firepower_and_Cisco_Threat_Response_Integration_Guide/about_integrating_firepower_and_cisco_threat_response.html

NEW QUESTION # 289

Which two routing options are valid with Cisco Firepower Threat Defense? (Choose two.)

- A. BGPv4 with nonstop forwarding
- B. BGPv6
- C. ECMP with up to three equal cost paths across a single interface
- D. ECMP with up to three equal cost paths across multiple interfaces
- E. BGPv4 in transparent firewall mode

Answer: B,C

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/firepower/601/configuration/guide/fpmc-config-guide-v601/fpmc-config-guide-v601_chapter_01100011.html

Equal-Cost Multi-Path (ECMP) Routing

The Firepower Threat Defense device supports Equal-Cost Multi-Path (ECMP) routing.

You can have up to 3 equal cost static or dynamic routes per interface. For example, you can configure multiple default routes on the outside interface that specify different gateways.

Supported Internet Protocols for Routing

The Firepower Threat Defense device supports several Internet protocols for routing. Each protocol is briefly described in this section.

- Open Shortest Path First (OSPF)

OSPF is a routing protocol developed for Internet Protocol (IP) networks by the interior gateway protocol (IGP) working group of the Internet Engineering Task Force (IETF). OSPF uses a link-state algorithm to build and calculate the shortest path to all known destinations. Each router in an OSPF area includes an identical link-state database, which is a list of each of the router usable interfaces and reachable neighbors.

- Routing Information Protocol (RIP)

RIP is a distance-vector protocol that uses hop count as its metric. RIP is widely used for routing traffic in the global Internet and is an interior gateway protocol (IGP), which means that it performs routing within a single autonomous system.

- Border Gateway Protocol (BGP)

BGP is an interautonomous system routing protocol. BGP is used to exchange routing information for the Internet and is the protocol used between Internet service providers (ISP). Customers connect to ISPs, and ISPs use BGP to exchange customer and ISP routes. When BGP is used between autonomous systems (AS), the protocol is referred to as External BGP (EBGP). If a service provider is using BGP to exchange routes within an AS, then the protocol is referred to as Interior BGP (IBGP).

NEW QUESTION # 290

A network administrator is deploying a Cisco IPS appliance and needs it to operate initially without affecting traffic flows.

It must also collect data to provide a baseline of unwanted traffic before being reconfigured to drop it. Which Cisco IPS mode meets these requirements?

- A. failsafe

- B. inline tap
- C. promiscuous
- D. bypass

Answer: B

NEW QUESTION # 291

An engineer is configuring a Cisco Secure Firewall Threat Defense device and wants to create a new intrusion rule based on the detection of a specific pattern in the data payload for a new zero-day exploit. Which keyword type must be used to add a Line that identifies the author of the rule and the date it was created?

- A. metadata
- B. gtp_info
- C. content
- D. reference

Answer: A

Explanation:

When creating a new intrusion rule in a Cisco Secure Firewall Threat Defense (FTD) device, the keyword type "metadata" must be used to add a line that identifies the author of the rule and the date it was created. The metadata keyword is used to store additional information about the rule, such as authorship and creation date.

Steps:

- * In FMC, navigate to Policies > Intrusion > Rules.
- * Create a new rule or edit an existing one.
- * Use the "metadata" keyword to add information about the author and date.

Example:

metadata: created_at 2023-06-15, author "John Doe";

By using the metadata keyword, you ensure that the rule contains relevant information for tracking its creation and authorship, which is essential for maintaining rule documentation and accountability.

References: Cisco Secure Firewall Management Center Intrusion Policy Guide, Chapter on Custom Rule Creation and Metadata Usage.

NEW QUESTION # 292

Which Cisco Firepower Threat Defense, which two interface settings are required when configuring a routed interface? (Choose two.)

- A. Speed
- B. Redundant Interface
- C. Media Type
- D. EtherChannel
- E. Duplex

Answer: A,E

Explanation:

Explanation

<https://www.cisco.com/c/en/us/td/docs/security/firepower/610/fdm/fptd-fdm-config-guide-610/fptd-fdm-interfaces.html>

NEW QUESTION # 293

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