

Vce 300-710 Free & 300-710 Pass Leader Dumps



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The Securing Networks with Cisco Firepower certification exam is intended for security professionals, network engineers, and IT professionals who want to enhance their skills and knowledge in network security using Cisco Firepower technology. It is also ideal for those who are responsible for implementing and managing security policies in their organization's network infrastructure.

Cisco 300-710: Securing Networks with Cisco Firepower is a certification exam designed to test the knowledge and skills of IT professionals in securing networks using Cisco Firepower solutions. 300-710 Exam is intended for network security engineers, network administrators, and security analysts who want to validate their skills in implementing and managing security policies on Cisco Firepower devices.

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With both 300-710 exam practice test software you can understand the Securing Networks with Cisco Firepower (300-710) exam format and polish your exam time management skills. Having experience with 300-710 exam dumps environment and structure of exam questions greatly help you to perform well in the final Securing Networks with Cisco Firepower (300-710) exam. The desktop practice test software is supported by Windows.

Cisco Securing Networks with Cisco Firepower Sample Questions (Q343-Q348):

NEW QUESTION # 343

An analyst is investigating a potentially compromised endpoint within the network and pulls a host report for the endpoint in question to collect metrics and documentation. What information should be taken from this report for the investigation?

- A. client applications by user, web applications, and user connections
- B. threat detections over time and application protocols transferring malware
- C. number of attacked machines, sources of the attack, and traffic patterns
- **D. intrusion events, host connections, and user sessions**

Answer: D

Explanation:

The Firepower System correlates various types of data (intrusion events, Security Intelligence, connection events, and file or

malware events) to determine whether a host on your monitored network is likely to be compromised by malicious means. Certain combinations and frequencies of event data trigger indications of compromise (IOC) tags on affected hosts.
https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config_guide-v64/using_host_profiles.html#ID-2218-000003be

NEW QUESTION # 344

An engineer has been asked to show application usages automatically on a monthly basis and send the information to management. What mechanism should be used to accomplish this task?

- A. reports
- B. event viewer
- C. dashboards
- D. context explorer

Answer: A

NEW QUESTION # 345

Which two tasks can the network discovery feature perform? (Choose two)

- A. Block traffic
- B. route traffic
- C. user discovery
- D. reset connection
- E. host discovery

Answer: C,E

NEW QUESTION # 346

Which two deployment types support high availability? (Choose two.)

- A. transparent
- B. clustered
- C. routed
- D. virtual appliance in public cloud
- E. intra-chassis multi-instance

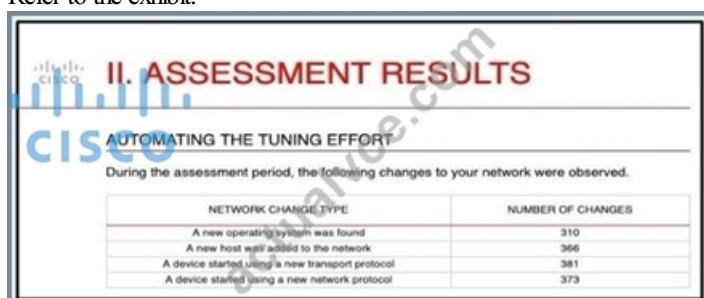
Answer: A,C

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/firepower/610/configuration/guide/fpmc-config_guide-v61/firepower_threat_defense_high_availability.html

NEW QUESTION # 347

Refer to the exhibit.



NETWORK CHANGE TYPE	NUMBER OF CHANGES
A new operating system was found	310
A new host was added to the network	366
A device started using a new transport protocol	381
A device started using a new network protocol	373

An engineer is analyzing the Attacks Risk Report and finds that there are over 300 instances of new operating systems being seen on the network. How is the Firepower configuration updated to protect these new operating systems?

- Answer: C**

Ref: [https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Tailoring Intrusion Protection to Your Network Assets.html](https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/Tailoring%20Intrusion%20Protection%20to%20Your%20Network%20Assets.html)

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