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Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q26-Q31):

NEW QUESTION # 26

Refer to the exhibit.

When configuring a remote access VPN solution terminating on the Cisco ASA, an administrator would like to utilize an external token authentication mechanism in conjunction with AAA authentication using machine certificates. Which configuration item must be modified to allow this?

- A. Method
- B. Group Policy
- C. SAML Server
- D. DHCP Servers

Answer: A

Explanation:

In order to use AAA along with an external token authentication mechanism, set the "Method" as "Both" in the Authentication.

NEW QUESTION # 27

What is the term for having information about threats and threat actors that helps mitigate harmful events that would otherwise compromise networks or systems?

- A. threat intelligence
- B. trusted automated exchange
- C. Indicators of Compromise
- D. The Exploit Database

Answer: A

Explanation:

Threat intelligence is the term for having information about threats and threat actors that helps mitigate harmful events that would otherwise compromise networks or systems. Threat intelligence is the result of collecting, analyzing, and contextualizing data from various sources, such as network traffic, logs, feeds, reports, etc. Threat intelligence provides insights into the tactics, techniques, and procedures (TTPs) of adversaries, as well as their motivations, intentions, and capabilities. Threat intelligence can help organizations to detect, prevent, and respond to cyberattacks, as well as to improve their security posture and resilience¹². The other options are not correct, because they are not terms for having information about threats and threat actors. Trusted automated exchange is a concept that refers to the sharing of threat intelligence among trusted entities in a timely and secure manner³. Indicators of Compromise (IoCs) are pieces of forensic data, such as IP addresses, domains, hashes, etc., that indicate a potential intrusion or compromise of a system or network. The Exploit Database is a public repository of exploits and vulnerable software, maintained by Offensive Security. References:

* 1: What is Cyber Threat Intelligence? - Cisco

* 2: Cisco Talos Intelligence Group - Comprehensive Threat Intelligence

* 3: Trusted Automated Exchange of Intelligence Information (TAXII™) Version 2.0

* [4]: What Are Indicators of Compromise (IOCs)? - Cisco

* [5]: The Exploit Database - Exploits for Penetration Testers, Researchers, and Ethical Hackers

NEW QUESTION # 28

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

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

Answer: B

Explanation:

Explanation:

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

...

- Delays the export of flow-create events.

Reference: <https://www.cisco.com/c/en/us/td/docs/security/asa/asa92/configuration/general/asa-general-cli/monitor-nsel.pdf>

NEW QUESTION # 29

Drag and drop the threats from the left onto examples of that threat on the right

□

Answer:

Explanation:

□

NEW QUESTION # 30

Refer to the exhibit.

□ An engineer configured wired 802.1x on the network and is unable to get a laptop to authenticate. Which port configuration is missing?

