

350-701^{Q&As}

Implementing and Operating Cisco Security Core Technologies (SCOR)

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QUESTION 1

Why is it important to have logical security controls on endpoints even though the users are trained to spot security threats and the network devices already help prevent them?

- A. to prevent theft of the endpoints
- B. because defense-in-depth stops at the network
- C. to expose the endpoint to more threats
- D. because human error or insider threats will still exist

Correct Answer: D

QUESTION 2

Which two features of Cisco DNA Center are used in a Software Defined Network solution? (Choose two)

- A. accounting
- B. assurance
- C. automation
- D. authentication
- E. encryption

Correct Answer: BC

Reference: https://www.cisco.com/c/en/us/products/collateral/cloud-systems- management/dna-center/nb-06- cisco-dna-center-aag-cte-en.html

QUESTION 3

What are the two most commonly used authentication factors in multifactor authentication? (Choose two)

- A. biometric factor
- B. time factor
- C. confidentiality factor
- D. knowledge factor
- E. encryption factor

Correct Answer: AD

Reference: https://www.cisco.com/c/en/us/products/security/what-is-multi-factor- authentication.html



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The two most popular authentication factors are knowledge and inherent (including biometrics like fingerprint, face, and retina scans. Biometrics is used commonly in mobile devices).

QUESTION 4

Refer to the exhibit. When creating an access rule for URL filtering, a network engineer adds certain categories and individual URLs to block. What is the result of the configuration?

- A. Only URLs for botnets with reputation scores of 1-3 will be blocked.
- B. Only URLs for botnets with a reputation score of 3 will be blocked.
- C. Only URLs for botnets with reputation scores of 3-5 will be blocked.
- D. Only URLs for botnets with a reputation score of 3 will be allowed while the rest will be blocked.

Correct Answer: A

QUESTION 5

What is a commonality between DMVPN and FlexVPN technologies?

- A. FlexVPN and DMVPN use IS-IS routing protocol to communicate with spokes
- B. FlexVPN and DMVPN use the new key management protocol
- C. FlexVPN and DMVPN use the same hashing algorithms
- D. IOS routers run the same NHRP code for DMVPN and FlexVPN

Correct Answer: D

Reference: https://packetpushers.net/cisco-flexvpn-dmvpn-high-level-design/

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