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QUESTION 1

What are two primary design constraints when a robust infrastructure solution is created? (Choose two.)

A. monitoring capabilities

B. project time frame

C. staff experience

D. component availability

E. total cost

Correct Answer: DE

Component availability: Availability of required components and technologies is a critical factor in designing a robust infrastructure solution.

QUESTION 2

A security architect receives reports of these incidents:

1.

An attacker exploits printers and medical devices in the organization to gain control of the network.

2.

An attacker disrupts operations through attacks on networked business infrastructure. What is the next step to address these issues after discovery and classification of devices?

A. Ensure trustworthiness of devices

B. Assess continuous security health monitoring

C. Apply a context-based network access control policy

D. Enforce risk-based and adaptive access policies

Correct Answer: C

https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2020/pdf/ADD-1001-Zero-Trust-Security-Model.pdf (Zero Trust for workplace)

QUESTION 3

DRAG DROP

Drag and drop the design characteristics from the left onto the correct network filter techniques on the right. Not all options are used.

Select and Place:

It is used to prevent spoofing attacks when there are alternate routes to a given IP address		**Ingress Access Lists**
		target 1
		Strict Reverse Path Forwarding
It is used to check the existence of a route without regard to the incoming interface		target 2
		Feasible Path Reverse Path Forwarding
It is a dynamic filter		target 3
		Loose Reverse Path Forwarding
It requires manual configuration		target 4
It is used as a filtering technique for Martian IP addresses		

Correct Answer:

		Ingress Access Lists
		It requires manual configuration
		Strict Reverse Path Forwarding
It is used to check the existence of a route without regard to the incoming interface		It is a dynamic filter
		Feasible Path Reverse Path Forwarding
		It is used to prevent spoofing attacks when there are alternate routes to a given IP address
		Loose Reverse Path Forwarding
		It is used as a filtering technique for Martian IP addresses

QUESTION 4

The General Bank of Greece plans to upgrade its legacy end-of-life WAN network with a new flexible, manageable, and scalable solution. The mam requirements are ZTP support, end-to-end encryption application awareness and segmentation. The CTO states that the main goal of the bank is CAPEX reduction. Which WAN technology should be used for the solution?

A. SD-branch

B. DMVPN with PfR

C. managed SD-WAN

D. SD-WAN

Correct Answer: C

QUESTION 5

When designing a WAN that will be carrying real-time traffic, what are two important reasons to consider serialization delay? (Choose two)

A. Serialization delays are invariable because they depend only on the line rate of the interface

B. Serialization delays are variable because they depend on the line rate of the interface and on the type of the packet being serialized.

C. Serialization delay is the time required to transmit the packet on the physical media.

D. Serialization delays are variable because they depend only on the size of the packet being serialized

E. Serialization delay depends not only on the line rate of the interface but also on the size of the packet

Correct Answer: BD

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