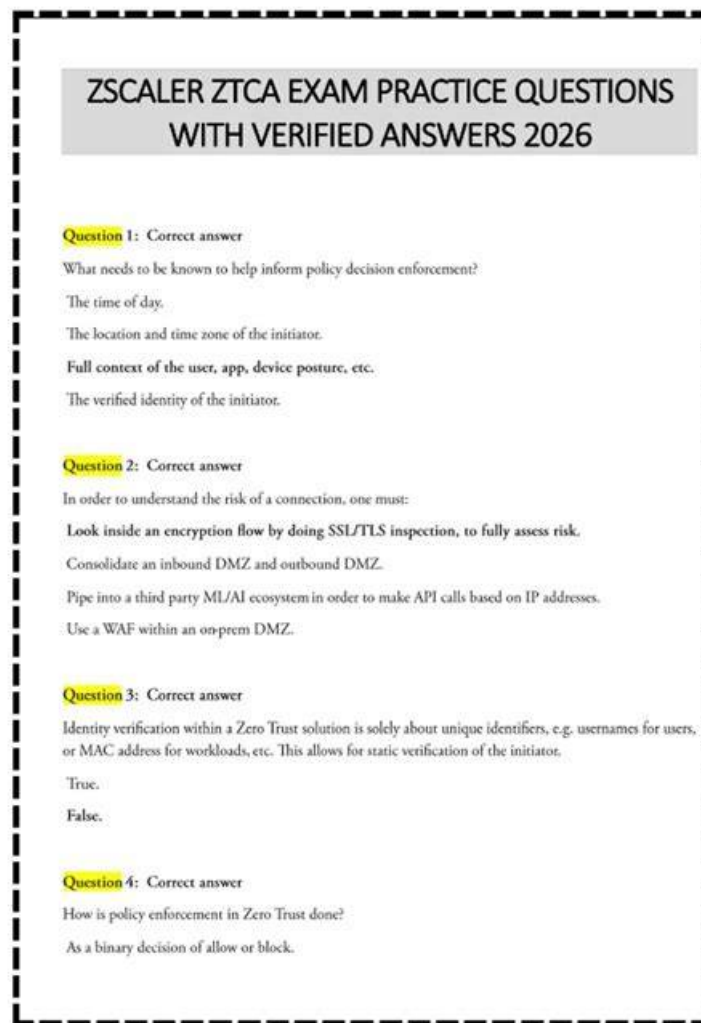


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Zscaler ZTCA Exam Syllabus Topics:

Topic	Details
Topic 1	• An Overview of Zero Trust: This section explains the shift from traditional network security models to a Zero Trust architecture. It covers how Zero Trust connections are established and introduces the key principles of verifying identity, controlling content and access, enforcing policy, and securely initiating connections to applications.
Topic 2	• Zero Trust Architecture Deep Dive Summary: This domain provides a recap of the Zero Trust concepts and practices discussed throughout the course. It reinforces the key elements required to successfully design and implement a Zero Trust architecture.
Topic 3	• Control Content & Access: This domain covers how organizations assess risk, prevent compromise, and protect sensitive data when users access applications or services. It emphasizes adaptive controls, security inspection, and data protection practices aligned with Zero Trust principles.

Topic 4	• Verify Identity and Context: This section focuses on validating who is connecting, understanding the access context, and determining where the connection is going. It highlights architectural best practices and explains how identity and contextual information are used to secure connections within a Zero Trust ecosystem.
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Zscaler Zero Trust Cyber Associate Sample Questions (Q12-Q17):

NEW QUESTION # 12

Identity is a binary decision, not to be revisited. Once a decision is made about who, what, and where, that is final for at least 48 hours.

- A. True
- **B. False**

Answer: B

Explanation:

The correct answer is B. False . Zero Trust architecture does not treat identity and context as a one-time, fixed decision. Zscaler's architecture guidance shows that access is based on ongoing context , including user identity, device posture, location, and other factors that can change over time. For ZIA, policy assignment evaluates the user, device, location, group, and more to determine which policies apply. For ZPA, user access is matched against current conditions such as location, device posture, user group, department, and time of day .

Zscaler documentation also describes reauthentication intervals and session timeout controls, which further shows that identity and authorization are not treated as permanently settled after one decision. In addition, device posture checks can be repeated over time, and a failed posture check can cause a different policy to be applied.

This is fundamental to Zero Trust: trust is continually evaluated , not granted once and assumed valid for an arbitrary period such as 48 hours. Therefore, the statement is false because identity and access context must be revisited as conditions change.

NEW QUESTION # 13

Where is it most effective to assess the content of a connection?

- **A. At the policy enforcement point, as close to an initiator as possible, for example the closest edge.**
- B. On disk, after first being copied several times for a backup.
- C. Within an ISP's fiber backbone.
- D. Within a data center deployed in a one-armed concentrator mode.

Answer: A

Explanation:

The correct answer is A . In Zero Trust architecture, content inspection is most effective when it happens inline at the policy enforcement point and as close to the initiator as possible . This improves both security and user experience. From a security standpoint, inspecting traffic early allows the platform to identify malware, risky content, command-and-control behavior, and sensitive data movement before the traffic continues deeper into the environment or reaches the destination. From a performance standpoint, enforcing policy at the nearest edge reduces unnecessary backhaul and helps maintain a more efficient path.

This aligns with modern cloud-delivered Zero Trust design, where users connect to the nearest enforcement point rather than being forced through a central data center stack. A one-armed concentrator model is a legacy deployment concept and is less effective for distributed users and applications. Inspecting data only after it has been copied to disk is too late for inline protection, and an ISP

backbone is not the enterprise's policy enforcement location. Therefore, the best answer is that content should be assessed at the enforcement point closest to the initiator , such as the nearest service edge.

NEW QUESTION # 14

Zero Trust is about controlling initiator access. This is based on validating the identity of the user, and that is the sole attribute used to control access.

- A. True
- B. False

Answer: B

Explanation:

The correct answer is B. False. In Zero Trust architecture, validating the user's identity is essential, but it is not the sole attribute used to control access. Zscaler's architecture guidance explicitly states that policy assignment evaluates factors such as the user, machine, location, group, and more to determine which policy should apply. This means Zero Trust decisions are based on a combination of identity and context, not identity alone.

This distinction is critical. If access were based only on username and authentication, then a compromised account, an unmanaged device, a risky location, or suspicious behavior could still be treated too permissively.

Zero Trust avoids that weakness by continuously assessing the broader conditions of the request. Device posture, application sensitivity, session characteristics, network conditions, and dynamic risk signals can all influence whether access is allowed, restricted, isolated, deceived, or blocked. Zscaler also emphasizes that users access applications without sharing network context, which shows that access is not controlled by identity alone or by network location alone, but by a policy engine evaluating multiple attributes together.

Therefore, the statement is false.

NEW QUESTION # 15

By definition, Zero Trust connections are:

- A. Highly dependent on the network type, including whether that network is IPv4 or IPv6.
- B. Independent of any network for control or trust.
- C. Based purely on a network appliance, constrained by how much CPU may be available.
- D. Hairpinned through service chaining by an SD-WAN appliance.

Answer: B

Explanation:

The correct answer is A . By definition, Zero Trust connections are independent of the network for control or trust . This is one of the most important distinctions between Zero Trust and legacy security models. In traditional architectures, trust is often inherited from network location. If a user is on the corporate network, or connected into it by VPN, that user may gain broad access based on network reachability. Zero Trust rejects that model. Instead, trust is established through identity, posture, context, and policy for each access request.

Because of this, the underlying transport network becomes less important from a trust perspective. Whether the user is on Wi-Fi, broadband, mobile internet, IPv4, or IPv6 is not the defining factor in the access decision. The connection can operate over many types of networks, but the network itself is not what grants trust . Options B, C, and D all describe legacy or infrastructure-specific dependencies that Zero Trust is designed to avoid. A Zero Trust connection is therefore defined by policy-controlled, context-aware access , not by dependence on a particular network type or appliance path.

NEW QUESTION # 16

Data center applications are moving to:

- A. The cloud.
- B. Castle and moat type architectures.
- C. The branch.
- D. The DMZ.

Answer: A

Explanation:

The correct answer is D. The cloud . Zero Trust architecture assumes that applications are no longer confined to traditional on-premises data centers. Zscaler's Universal Zero Trust Network Access (ZTNA) guidance reflects that private applications increasingly exist across public cloud, private cloud, and data center environments , and users must securely access them without being placed on the network. This shift is one of the main reasons legacy castle-and-moat models are no longer sufficient. In older architectures, applications were commonly protected by network location, perimeter firewalls, and DMZ-based publishing patterns. But as applications move to cloud environments, those location-based controls become harder to manage and less effective. Zero Trust instead applies identity, device posture, context, and application-specific policy, regardless of where the workload is hosted. Zscaler specifically positions ZPA and Universal ZTNA to support access to applications in public cloud instances , private cloud environments, and internal data centers through the same policy-driven model. Because the long-term trend is away from fixed perimeters and toward distributed application hosting, the most accurate answer is that data center applications are moving to the cloud .

NEW QUESTION # 17

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