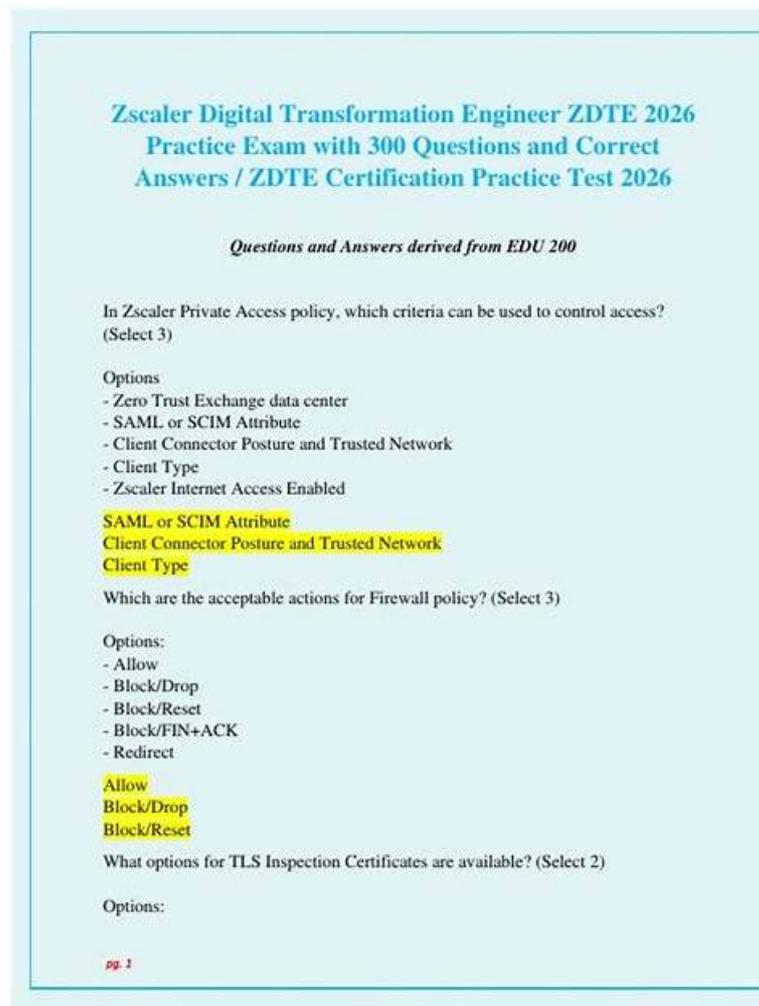


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>> Exam ZDTE Overview <<

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Zscaler Digital Transformation Engineer Sample Questions (Q49-Q54):

NEW QUESTION # 49

Logging services exist in which part of the Zscaler architecture?

- A. Brains
- B. Engines
- C. OneAPI
- D. Memory

Answer: A

Explanation:

The Zscaler Digital Transformation study guides describe the Zero Trust Exchange using the conceptual model of "Brains and Engines." Engines are the inline enforcement components-ZIA Public Service Edges, ZPA Service Edges, App Connectors, etc.-that sit in the data path to forward traffic, apply policy, and perform inspection.

The "Brains" side, however, represents the cloud control and intelligence plane. Here Zscaler hosts components such as Central Authority, policy and configuration stores, analytics engines, and, critically, the Logging and Reporting infrastructure (Nanolog clusters, Log Streaming Service, and analytics dashboards). The documentation explicitly associates log collection, compression, forwarding to SIEM/SOAR platforms, and long-term analytics with this centralized cloud layer rather than the enforcement engines themselves.

Engines generate rich telemetry, but they stream it back to the brains layer, where it is normalized, indexed, retained, and made searchable for investigations, compliance, and performance analysis. OneAPI is an access interface, not the location of the logging services, and "Memory" is not a formal architectural construct in the Zscaler model. Therefore, in the official architecture view taught for the exam, logging services clearly reside in the Brains component of the platform.

NEW QUESTION # 50

Any Zscaler Client Connector (ZCC) App Profile must include which of the following?

- A. Bypass Profile
- B. Authentication Profile
- C. Exception Profile
- D. Forwarding Profile

Answer: D

Explanation:

Within the Zscaler Client Connector administration portal, an App Profile defines how the client behaves for a set of users or devices. A key element of any App Profile is the associated Forwarding Profile. The Forwarding Profile tells the Zscaler Client Connector how to handle traffic in different network conditions:

for example, whether to send traffic through Z-Tunnel 2.0 to ZIA and/or ZPA, rely on a PAC file, or bypass Zscaler when on trusted networks.

When you create or edit an App Profile, selecting a Forwarding Profile is mandatory because it determines how user traffic will actually reach the Zscaler cloud. Without a Forwarding Profile, the App Profile would not know which forwarding mode to use, and the client would have no consistent instructions on when and how to tunnel or bypass traffic. In practice, customers often define multiple Forwarding Profiles (for example,

"ZIA-only," "ZPA-only," or "ZIA and ZPA") and then bind them to different App Profiles for different user groups or device types.

"Bypass," "authentication," or "exception" profiles are not separate required profile objects in the ZCC policy model. Any bypass or exception behavior is defined inside the forwarding and app profile logic, not as standalone mandatory profiles. Therefore, a Forwarding Profile is the one element that every ZCC App Profile must include.

NEW QUESTION # 51

What is Zscaler's peering policy?

- A. Zscaler has an open peering policy (Zscaler will peer with any content or service provider).
- B. Zscaler has a restricted peering policy (Zscaler will peer with a limited list of providers).
- C. Zscaler refuses new peering requests and is happy with the current connectivity.
- D. Zscaler has no defined policy and will evaluate requests individually.

Answer: A

Explanation:

Zscaler positions global peering as a core part of delivering low-latency, high-performance access to SaaS and internet destinations. In Zscaler architecture and Microsoft 365 best-practices material, Zscaler explicitly states that it operates an open peering policy, meaning it is willing to peer with any content or service provider that meets standard technical requirements.

Training content used for ZDTE further emphasizes that Zscaler peers broadly with major ISPs, cloud providers, and internet exchanges to minimize hops and improve user experience. Flashcard material summarizing the architecture notes directly that Zscaler's peering stance is an "open peering policy," allowing anyone to request connectivity into the Zero Trust Exchange.

Options suggesting Zscaler refuses new peers, restricts to a small list, or has no defined policy contradict this documented approach and would undermine its ability to optimize traffic paths globally. Because the official guidance clearly describes peering as open and inclusive of any qualified provider, the correct choice is that Zscaler has an open peering policy and will peer with any content or service provider.

NEW QUESTION # 52

For App Connectors, why shouldn't the customer pre-configure memory and CPU resources to accommodate a higher bandwidth capacity, like 1 Gbps or more?

- A. Cloud resources are expensive. Don't advise the customer to waste money.
- B. Port exhaustion and file descriptors will often be the limiting factor, not memory or CPU.
- C. Storage will be the primary bottleneck, so adding more RAM or CPU cycles won't improve performance anyway.
- D. They can and should, without concern. More resources are better.

Answer: B

Explanation:

In ZPA, App Connectors are designed to be lightweight, horizontally scalable components. Their effective throughput and concurrent-connection capacity are often constrained more by network stack limitations (such as ephemeral port exhaustion and per-process file descriptor limits) than by raw CPU or memory. As a result, simply over-provisioning vCPUs and RAM to "hit" a target like 1 Gbps on a single connector usually does not provide linear performance gains.

Zscaler design guidance emphasizes deploying multiple App Connectors and allowing ZPA to intelligently load-balance traffic across them. This delivers resiliency and scales capacity while staying within realistic limits of TCP/UDP ports and OS-level descriptors. Over-scaling a single connector can lead to diminishing returns and may even create harder-to-diagnose issues when port ranges or file descriptors are saturated.

Storage is not the main factor in App Connector performance, and the platform does not recommend a "just throw more resources at it" approach. For these reasons, the correct answer is that port exhaustion and file descriptors, rather than memory or CPU, are typically the true limiting factors for App Connectors.

NEW QUESTION # 53

Which Zscaler technology can be used to enhance your cloud data security by providing comprehensive visibility and management of data at rest within public clouds?

- A. Cloud Access Security Broker (CASB)
- B. Cloud Sandbox
- C. SaaS Security Posture Management (SSPM)
- D. Data Security Posture Management (DSPM)

Answer: D

Explanation:

Zscaler Data Security Posture Management (DSPM) is specifically designed to discover, classify, and protect data at rest across public cloud environments such as object stores, databases, and other cloud-native services. Zscaler's DSPM solution continuously scans cloud data stores to identify where sensitive data resides, who can access it, how it is shared, and whether it violates corporate or regulatory policies, so security teams gain full visibility into their cloud data landscape and can remediate risks at scale.

In the broader Zscaler Data Protection portfolio, DSPM is highlighted as the capability that extends protection beyond inline traffic to data at rest in SaaS and public clouds, complementing DLP and malware controls that secure data in motion. Cloud Sandbox (option B) focuses on detonating suspicious files to detect zero-day malware; CASB (option C) secures SaaS usage and API-based access; and SSPM (option D) concentrates on assessing and fixing misconfigurations in SaaS applications. None of these options are as tightly aligned to continuous discovery and posture management of public-cloud data at rest as DSPM. Therefore, the Zscaler technology that enhances cloud data security by providing comprehensive visibility and management of data at rest in public clouds is Data Security Posture Management (DSPM).

NEW QUESTION # 54

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