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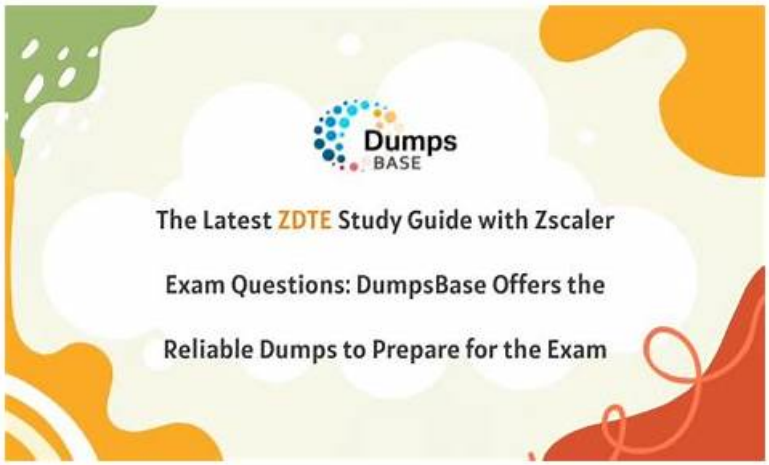

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Zscaler ZDTE New Dumps Book, New ZDTE Exam Answers

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Zscaler ZDTE Exam Syllabus Topics:

Topic	Details
Topic 1	• Identify Services: Explains how user identities are managed and integrated within Zscaler services.
Topic 2	• Zscaler Zero Trust Automation: Explains automating security and access policies based on Zero Trust principles.
Topic 3	• Access Control Services: Focuses on controlling and enforcing user access to applications and resources.
Topic 4	• Zscaler Digital Experience: Covers monitoring and optimizing user experience across applications and network connections.
Topic 5	• Platform Services: Details the core platform functionalities that enable security, scalability, and reliability.

Topic 6	• Data Protection Services: Explains how sensitive data is secured, monitored, and managed within the platform.
Topic 7	• Connectivity Services: Covers methods and technologies for connecting users and devices securely to the Zscaler cloud.

Zscaler Digital Transformation Engineer Sample Questions (Q22-Q27):

NEW QUESTION # 22
What is one key benefit of deploying a Private Service Edge (PSE) in a customer's data center or office locations?

- A. It replaces the need for a Zscaler App Connector in the environment and simplifies the network.
- B. It provides Zero Trust Network Access policies locally, improving user experience and reducing latency.
- C. It allows users to access private applications without encryption overhead for increased performance.
- D. It eliminates the need to use Zero Trust Network Access (ZTNA) policies for internal applications.

Answer: B

Explanation:
The ZDTE study content groups Private Service Edge under Advanced Platform Services, explaining that PSEs host the same Zero Trust Exchange policy and inspection engines, but run as customer-managed service edges inside data centers or large offices. They are designed to give on-premises users a "local on-ramp" to ZIA and ZPA services while still enforcing full zero-trust policy.
The documentation emphasizes that PSEs do not replace App Connectors for ZPA; connectors are still required to establish inside-out application connectivity. Nor do PSEs remove the need for ZTNA policies- those policies remain central and are simply enforced closer to the user. Encryption is also preserved end-to- end; there is no "unencrypted fast path" described in the reference architecture.
Instead, the primary benefit highlighted is performance and user experience: by enforcing ZIA/ZPA policies at a local PSE rather than a distant public service edge, organizations reduce round-trip latency and keep traffic on optimal paths while maintaining identical security and access controls.

NEW QUESTION # 23
Which connectivity service provides branches, on-premises data centers, and public clouds with fast and reliable internet access while enabling private applications with a direct-to-cloud architecture?

- A. Zscaler Browser Access
- B. Zscaler Zero Trust SD-WAN
- C. Zscaler App Connector
- D. Zscaler Privileged Remote Access

Answer: B

Explanation:
Zscaler Zero Trust SD-WAN is specifically designed to give branches, on-premises data centers, and workloads running in public clouds fast, reliable, and secure access to the internet and private applications using a direct-to-cloud architecture. In the Zscaler Digital Transformation Engineer curriculum, this service is positioned as the connectivity foundation that replaces legacy hub-and-spoke MPLS and VPN designs with cloud-delivered Zero Trust connectivity.
Instead of backhauling traffic to central data centers, branches and sites establish lightweight, policy-driven tunnels directly to the Zscaler cloud, where security inspection and Zero Trust access decisions are applied.
This architecture reduces latency, simplifies routing, and optimizes SaaS and internet performance while simultaneously enabling secure access to private applications without exposing them to the public internet.
App Connectors (option C) are used for application-side connectivity in ZPA, not for full branch or data center connectivity. Browser Access (option B) provides clientless application access for users, not network- level site connectivity. "Zscaler Privileged Remote Access" (option A) is not the term used for this broad connectivity service. Therefore, the only option that matches the described direct-to-cloud, multi-site connectivity role is Zscaler Zero Trust SD-WAN.

NEW QUESTION # 24

What is the primary function of ZIA Public Service Edges in the Cloud Firewall architecture?

- A. Managing endpoint security updates
- B. Acting as key policy enforcement engines
- C. Providing cloud storage services
- D. Load balancing internet traffic

Answer: B

Explanation:
Within the ZIA Cloud Firewall and broader Zscaler Internet Access architecture, Public Service Edges (PSEs) are the core policy enforcement points. User traffic is steered (via tunnels, PAC files, or agents) to the nearest PSE, where Zscaler performs security inspection and policy evaluation. At this point, the Cloud Firewall, URL filtering, SSL inspection, IPS, sandboxing, and other security engines are applied according to the user's identity, group, location, and defined policies.
Although the PSEs naturally participate in traffic distribution across the global Zscaler cloud, their primary purpose is not generic load balancing or network transit; rather, they host the full security stack and make real- time allow/deny/log decisions. They also enforce bandwidth controls, application rules, and advanced threat protections before forwarding allowed traffic to the internet. They are not responsible for managing endpoint security updates or providing general cloud storage. Instead, they serve as inline security gateways that enforce Zero Trust access and granular firewall rules at scale.
Therefore, the correct description of their role in the Cloud Firewall architecture is that they act as key policy enforcement engines.

NEW QUESTION # 25
An IT administrator is reviewing the recently configured ZDX module in their environment and checks the performance data on the dashboard. The administrator notices that no software inventory has populated. What could be a probable reason?

- A. ZDX license doesn't have inventory collection entitlement
- B. ZDX client version being used is 4.3
- C. ZDX client is not configured to collect inventory data
- D. Zscaler Client Connector needs to be whitelisted on the EDR tool

Answer: C

Explanation:
Zscaler Digital Experience (ZDX) relies on Zscaler Client Connector to collect device and application telemetry from endpoints. Performance metrics (such as device, network, and application scores) are enabled as part of the core ZDX deployment, which explains why the administrator can already see performance data on the dashboard. However, software inventory is an additional inventory feature that must be explicitly enabled in the ZDX administration settings.
ZDX documentation describes an "Inventory Settings" page where administrators must turn on a setting such as "Collect Software Inventory Data." When this option is enabled and the minimum supported versions of Client Connector and the ZDX module are present, Client Connector begins collecting installed software details and sending this inventory to the ZDX cloud for visualization. If the collection toggle is left disabled, ZDX will continue to show performance metrics but no entries appear under Software Inventory or related views, even though licensing and versions are otherwise correct. The other options listed either relate to licensing, generic EDR conflicts, or a specific client version and do not match the documented dependency on enabling software-inventory collection. Therefore, the most accurate reason is that the ZDX client (via policy) is not configured to collect inventory data.

NEW QUESTION # 26
Customers would like to use a PAC file to forward web traffic to a Subcloud. Which one below uses the correct variables for the required PAC file?

- A. {REGION.<Subcloud>.<Zscaler cloud>}
- B. {GATEWAY.<Subcloud>.<Zscaler cloud>}
- C. {<Subcloud>.GATEWAY.<Zscaler cloud>}
- D. {<Subcloud>.REGION.<Zscaler cloud>}

Answer: B

Explanation:
In Zscaler's PAC file guidance for directing traffic to specific Subclouds, the fully qualified proxy host name is constructed using the

standard gateway label, followed by the subcloud identifier, and then the Zscaler cloud domain. In template form, this is represented as:
{GATEWAY.<Subcloud>.<Zscaler cloud>}
Here, GATEWAY corresponds to the Zscaler gateway label, <Subcloud> is the dynamically assigned subcloud (which helps optimize routing and resiliency), and <Zscaler cloud> represents the customer's Zscaler cloud domain (for example, one of the standard ZIA cloud domains). The Digital Transformation Engineer training emphasizes that using the correct order of these variables ensures that browsers resolve to the appropriate subcloud-specific gateway, enabling optimized performance and regional affinity. Options B and C incorrectly introduce or misplace a REGION label, which does not match the documented variable order when explicitly targeting a Subcloud. Option D reverses the positions of GATEWAY and
<Subcloud>, which does not align with the hostname structure used by Zscaler for subcloud-aware PAC configurations. Therefore, the correct PAC variable pattern for forwarding web traffic specifically to a Subcloud is {GATEWAY.<Subcloud>.<Zscaler cloud>}.

NEW QUESTION # 27
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