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Zscaler Digital Transformation Engineer Sample Questions (Q13-Q18):

NEW QUESTION # 13
A customer requires 2 Gbps of throughput through the GRE tunnels to Zscaler. Which is the ideal architecture?

- A. Two primary and two backup GRE tunnels from internal routers with NAT enabled
- B. Two primary and two backup GRE tunnels from border routers with NAT disabled
- C. Two primary and two backup GRE tunnels from internal routers with NAT disabled
- D. Two primary and two backup GRE tunnels from border routers with NAT enabled

Answer: B

Explanation:
Zscaler design guidance for GRE connectivity emphasizes three key principles: terminate GRE on border (edge) devices, avoid NAT on GRE source addresses, and scale bandwidth by using multiple tunnels. In Zscaler documentation and engineering training, each GRE tunnel is typically sized for up to about 1 Gbps of throughput. For a 2 Gbps requirement, customers are advised to deploy at least two primary GRE tunnels, with two additional backup tunnels for redundancy and failover.
These tunnels should terminate on border routers that own public IP addresses, ensuring optimal routing and simplifying troubleshooting. Zscaler specifically recommends that the public source IPs used for GRE must not be translated by NAT, because the Zscaler cloud must see the original, registered public IP to associate tunnels with the correct organization and enforce policy. Enabling NAT on GRE traffic can break tunnel establishment and lead to asymmetric or unpredictable routing.

Using internal routers introduces extra hops and complexity and often requires NAT or policy-based routing, which goes against recommended best practices. Similarly, any architecture with NAT enabled on GRE traffic conflicts with Zscaler's published requirements. Therefore, the ideal and recommended design for 2 Gbps via GRE is two primary and two backup GRE tunnels from border routers with NAT disabled.

NEW QUESTION # 14
What feature enables Zscaler logs to be sent to SIEM solutions for long-term storage?

- A. Role-Based Access Control (RBAC)
- B. Log Streaming Services
- C. Log Recovery Service
- D. Zero Trust Exchange Query Engine

Answer: B

Explanation:
Zscaler provides specialized Log Streaming Services to export logs from the Zero Trust Exchange into external SIEM or log-analytics platforms for long-term storage and advanced analysis. For Zscaler Private Access (ZPA), the Log Streaming Service (LSS) forwards user activity, user status, App Connector metrics, and other diagnostic logs to a log receiver, which is typically a SIEM, syslog collector, or similar downstream system. Zscaler documentation notes that customers use LSS specifically to store logs beyond the default cloud retention period and to support external analytics and compliance use cases.
On the ZIA side, Nanolog Streaming Service (NSS) fulfills a similar purpose, streaming web and firewall logs from the Zscaler Nanolog cluster into SIEM solutions. Together, these streaming services give organizations centralized visibility and long-term retention while keeping the Zscaler cloud optimized for inline inspection and near-term reporting.
Role-Based Access Control (RBAC) governs who can view or manage configurations, not how logs are exported. The Zero Trust Exchange query or insights interfaces are used for in-portal searching and visualization, and "Log Recovery Service" is not the Zscaler term used for SIEM integration in ZDTE materials. Therefore, Log Streaming Services is the correct answer because it is the named mechanism for streaming Zscaler logs to external SIEM platforms for long-term storage.

NEW QUESTION # 15
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 # 16
What is the default classification for a newly discovered application in the App Inventory in the Third-Party App Governance Admin Portal?

- A. Reviewing
- B. Unsanctioned
- C. Unclassified
- D. Sanctioned

Answer: C

Explanation:

In Zscaler 3rd-Party App Governance documentation, the App Inventory is where administrators view and manage all discovered third-party apps, add-ons, and extensions. The "Classifying Apps" help article defines the available states: Unclassified, Sanctioned, Reviewing, and Unsanctioned. Crucially, it notes that Unclassified is the default state for any new application before an administrator evaluates it.

"Sanctioned" is used once the organization has explicitly approved an app for use; "Unsanctioned" is used when an app is not allowed; and "Reviewing" indicates it is under investigation. Those labels are the result of governance decisions applied after discovery.

ZDTE study materials on SaaS and app governance mirror this behavior: newly discovered apps enter the inventory without an explicit decision, allowing security teams to triage risk, review permissions, and only then mark them as sanctioned or unsanctioned. Because the default state for a new entry is explicitly documented as Unclassified, the correct answer is D. Unclassified.

NEW QUESTION # 17

How many minutes of data can the Log Streaming Service retransmit once the connection is restored between App Connectors and Zscaler Private Access (ZPA)?

- A. Last 15 minutes
- B. Last 20 minutes
- C. Last 30 minutes
- D. Last 60 minutes

Answer: A

Explanation:

Zscaler Private Access (ZPA) uses the Log Streaming Service (LSS) to deliver ZPA logs (such as user activity and connector/authentication logs) to external SIEM and analytics platforms. LSS relies on a ZPA App Connector as the local relay between the ZPA service and the downstream log receiver. If network connectivity between ZPA and the local App Connector is interrupted, log delivery may be temporarily disrupted.

According to Zscaler integration guidance, when connectivity between ZPA and the local App Connectors is restored, LSS can retransmit up to 15 minutes of previously undelivered log data, although this retransmission is not guaranteed in all circumstances. This limited replay window is designed to provide reasonable resilience for short outages without requiring large local storage on the connector.

The 15-minute buffer applies specifically to ZPA log streaming scenarios and is distinct from longer-term log retention in Zscaler's logging cluster or external SIEM. Options A, C, and D overstate the supported replay duration and do not match Zscaler's documented behavior. To minimize log gaps beyond this 15-minute window, Zscaler recommends resilient network paths for App Connectors and careful monitoring of connector health so that LSS can operate continuously.

NEW QUESTION # 18

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