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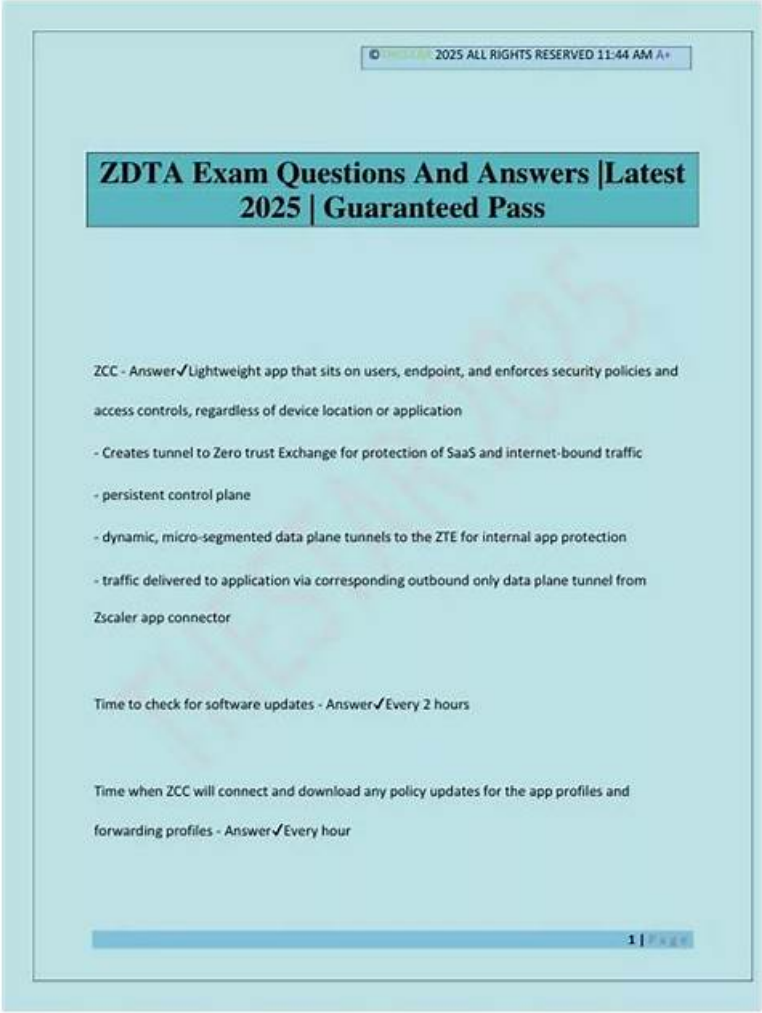

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Zscaler ZDTA Exam Syllabus Topics:

Topic	Details
Topic 1	• Risk Management: This domain measures skills of Risk Managers and Security Architects in using Zscaler's comprehensive risk management suite. Candidates are expected to understand risk capabilities, dashboards, asset and financial risk insights, vulnerability management, deception tactics, identity protection, and breach prediction analytics.
Topic 2	• Zscaler Digital Experience: This section evaluates Network Performance Analysts on their knowledge of Zscaler Digital Experience (ZDX), including understanding the ZDX score, architectural overview, features, functionalities, and practical use cases to optimize digital user experiences.

Topic 3	• Access Control Services: This area assesses Security Operations Specialists on implementing access control mechanisms including cloud app control, URL filtering, file type controls, bandwidth controls, and segmentation. It also covers Microsoft 365 policies, private application access strategies, and firewall configurations to protect enterprise resources.
Topic 4	• Zscaler Zero Trust Automation: This part measures Automation Engineers on their ability to utilize Zscaler APIs, including the One API framework, for automating zero trust security functions and integrating with broader enterprise security and orchestration tools.
Topic 5	• Connectivity Services: This domain evaluates Network Security Engineers on configuring and managing connectivity essentials like device posture assessment, trusted network definitions, browser access controls, and TLS • SSL inspection deployment. It also includes applying policy frameworks focused on authentication and enforcement for internet access, private access, and digital experience.
Topic 6	• This section assesses Data Protection Officers on techniques to secure data across motion, SaaS, cloud, and endpoints using Zscaler's AI-driven data discovery and data protection technologies. It involves securing BYOD environments and understanding risk management to protect sensitive information.
Topic 7	• Platform Services: This section measures skills of Cloud Infrastructure Engineers and focuses on the suite of Zscaler platform services. Key topics include advanced device posture assessments, TLS inspection mechanics, and the application of policy frameworks governing internet, private access, and digital experience services.
Topic 8	• Identity Services: This section of the exam measures skills of Identity and Access Management Engineers and covers foundational identity services including authentication and authorization protocols such as SAML, SCIM, and OIDC. Candidates should understand identity administration tasks and how to manage policies and audit logs within the Zscaler platform.

ZDTA Cert Guide, ZDTA Study Guides

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Zscaler Digital Transformation Administrator Sample Questions (Q245-Q250):

NEW QUESTION # 245
You recently deployed an additional App Connector to an existing app connector group. What do you need to do before starting the zpa-connector service?

- A. Monitor the peak CPU and memory utilization of the AC
- B. Schedule periodic software updates for the app connector group
- C. Check the status of the new App Connector in the administration portal
- D. Copy the group provisioning key to /opt/zscaler/var/provision key

Answer: D

Explanation:
Before a new App Connector starts the connector service, it must be provisioned into the correct ZPA App Connector Group. The group provisioning key is copied to the connector's local provisioning-key path so the connector can enroll and join the intended group. Option A (Copy the group provisioning key to /opt/zscaler
/var/provision key) is correct because the provisioning key must be installed before starting zpa-connector.

Why the other options are incorrect:
B). Monitor the peak CPU and memory utilization of the AC: CPU and memory metrics can show connector load, but they do not prove the connector is registered, reachable, and healthy in ZPA service status.
C). Schedule periodic software updates for the app connector group: An App Connector Group is a set of connectors deployed near applications to provide outbound-only reachability.
D). Check the status of the new App Connector in the administration portal: Checking portal status is useful after deployment, but the scenario asks what to communicate before deployment so the VM/container team builds the connector correctly.

NEW QUESTION # 246
Security teams are vetting approaches to private application access across two merging organizations to reduce post-acquisition lateral movement.
Which approach best constrains internal discovery and probing while preserving required connectivity?

- A. Apply IDS signatures at core routing layers to flag port scans and perform rate limiting until both environments complete segmentation.
- B. Centralize VPN concentrators and restrict subnet access by department to contain exploratory traffic during initial entitlement mapping.
- C. Adopt ZPA user-to-app segmentation with inside-out connectivity so users reach defined applications and cannot traverse broader IP ranges.
- D. Extend shared VLANs across the combined data centers and use access control lists to discourage host- to-host enumeration during audits.

Answer: C

Explanation:
Answer A is correct. ZPA brokers a connection between an authorized identity and a specifically defined private application instead of extending network access to the user. App Connectors establish outbound connections to the Zero Trust Exchange, so applications do not require inbound exposure. Zscaler describes this model as a segment of one: users receive least-privileged connectivity to named applications, while unrelated applications and IP ranges remain invisible and unreachable. That directly limits discovery, probing, and lateral movement between the two merging environments while allowing approved business connectivity to continue. VPN concentrators, shared VLANs, and subnet ACLs still place users on routable net works and increase the scope that must be protected. Intrusion detection can report scanning, but it does not remove the underlying reachability. See Zscaler's Private Access data sheet and ZPA cloud architecture.

NEW QUESTION # 247
Which proprietary technology does Zscaler use to calculate risk attributes dynamically for websites?

- A. Zscaler PageRisk
- B. Browser Isolation Feedback Form
- C. Deception Controller
- D. Third-Party Sandbox

Answer: A

Explanation:
Zscaler PageRisk, specifically the Page Risk Index, is the proprietary scoring capability used in ZIA to evaluate the risk of web pages dynamically. Instead of relying only on static URL blocklists, PageRisk uses a multi-data algorithm that considers page content and domain characteristics. Page-content signals include risky scripts, suspicious iFrames, XSS indicators, vulnerable controls, and other active content. Domain signals include reputation, hosting location, age, and relationships to risky top-level domains. The verified answer is Option B (Zscaler PageRisk) because PageRisk is the Zscaler technology used for real-time website risk scoring.
Why the other options are incorrect:
A). Third-Party Sandbox: A sandbox detonates files to observe malicious behavior. PageRisk is a web-page /domain scoring engine, and Zscaler uses native sandboxing rather than a third-party PageRisk service.
C). Browser Isolation Feedback Form: Browser Isolation renders risky pages remotely to protect the endpoint. A feedback form would collect input; it would not calculate real-time web risk.
D). Deception Controller: The Deception controller manages decoys, lures, and honeytokens for intruder detection. It is about lateral-movement detection, not public website scoring.

NEW QUESTION # 248
What mechanism identifies the ZIA Service Edge node that the Zscaler Client Connector should connect to?

- A. The IP ranges included/excluded in the App Profile
- B. The Machine Key used in the Application Profile
- C. The PAC file used in the Application Profile
- D. The PAC file used in the Forwarding Profile

Answer: C

Explanation:
ThePAC file used in the Application Profileis the mechanism that identifies the ZIA Service Edge node that the Zscaler Client Connector should connect to. The PAC (Proxy Auto-Configuration) file contains rules that direct client traffic to the appropriate service edge based on IP ranges, location, or other criteria.
The study guide explains that the Application Profile's PAC file plays a key role in routing client connections to the nearest or optimal ZIA Service Edge node to ensure efficient traffic forwarding and policy enforcement.

NEW QUESTION # 249
When configuring Applications to be monitored, what probe types can be created?

- A. Page Fetch Time Probe and Cloud Path Probe
- B. Web Probe and Page Fetch Time Probe
- C. Page Fetch Time Probe and Server Response time Probe
- D. Web Probe and Cloud Path Probe

Answer: D

Explanation:
ZDX monitoring uses two major probe types: Web Probes and Cloud Path Probes. Web Probes measure application availability and page-fetch behavior, while Cloud Path Probes show hop-by-hop path quality, latency, packet loss, and network path conditions. Option D (Web Probe and Cloud Path Probe) is correct because those are the supported ZDX probe types.
Why the other options are incorrect:
A). Page Fetch Time Probe and Cloud Path Probe: Page Fetch Time is a metric from web probing; the pair listed is not the clean Web Probe and CloudPath Probe grouping used by ZDX.
B). Web Probe and Page Fetch Time Probe: A Web Probe is valid, but Page Fetch Time is a metric rather than the second probe type. The network path probe is CloudPath.
C). Page Fetch Time Probe and Server Response time Probe: Server Response Time measures how long the destination application takes to respond to a probe or request.

NEW QUESTION # 250
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