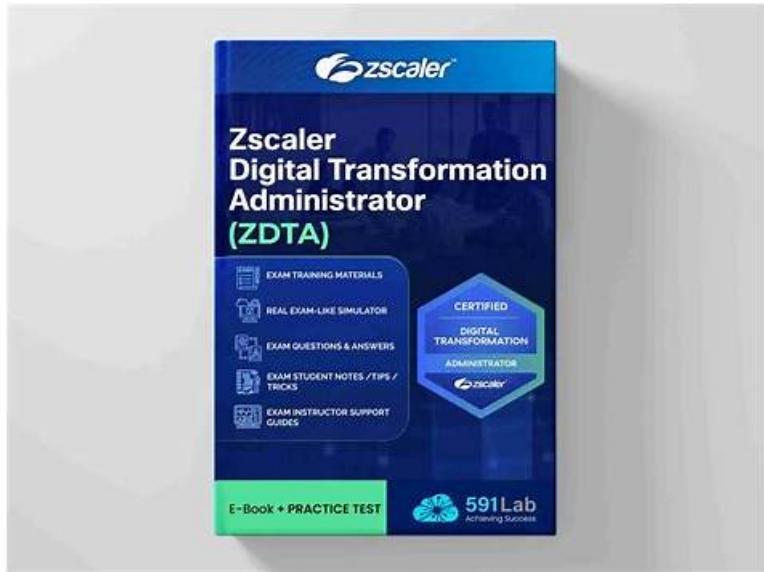


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Zscaler ZDTA Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">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 2 | <ul style="list-style-type: none"> 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 3 | <ul style="list-style-type: none"> Cyberthreat Protection Services: This domain targets Cybersecurity Analysts and covers broad cybersecurity fundamentals and advanced threat protection capabilities. Candidates must know about malware protection, intrusion prevention systems, command and control channel detection, deception technologies, identity threat detection and response, browser isolation, and incident detection and response. |
| Topic 4 | <ul style="list-style-type: none"> 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. |
| Topic 5 | <ul style="list-style-type: none"> 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 | <ul style="list-style-type: none"> 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 7 | <ul style="list-style-type: none"> 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. |

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

NEW QUESTION # 13

Is SCIM required for ZIA?

- A. No
- B. Yes
- C. Maybe
- D. Depends

Answer: A

Explanation:

SCIM is optional for ZIA user provisioning - you can onboard users via manual CSV import, SAML attributes, or other identity integrations without implementing SCIM.

NEW QUESTION # 14

An administrator wants to allow users to access a wide variety of untrusted URLs. Which of the following would allow users to access these URLs in a safe manner?

- A. App Connector
- B. Zscaler Client Connector
- C. Browser Isolation
- D. Zscaler Private Access

Answer: C

Explanation:

Browser Isolation enables secure access to potentially malicious or untrusted websites by rendering web pages in a remote containerized environment. This isolates any harmful content away from the user's device, ensuring safe browsing without compromising endpoint security. This approach is especially effective for unknown or risky URLs where traditional content filtering might be insufficient.

Reference: Zscaler Digital Transformation Study Guide - Zscaler Cloud Security Services > Browser Isolation

NEW QUESTION # 15

A user is accessing a private application through Zscaler with SSL Inspection enabled. Which certificate will the user see on the browser session?

- A. Zscaler generated MITM Certificate
- B. Real Server Certificate
- C. A self-signed certificate from Zscaler
- D. No certificate, as the session is decrypted by the Service Edge

Answer: A

Explanation:

When SSL Inspection is enabled and a user accesses a private application through Zscaler, the user will see a Zscaler generated MITM (Man-In-The-Middle) Certificate on their browser session. Zscaler intercepts and decrypts SSL/TLS traffic at the Service Edge and then re-encrypts it before forwarding it to the client, presenting its own certificate to maintain the security of the connection while enabling inspection.

This allows Zscaler to inspect encrypted traffic for threats and policy enforcement transparently without exposing the original server's certificate. The study guide clarifies this mechanism under SSL Inspection details.

NEW QUESTION # 16

What is the purpose of the Zscaler Client Connector providing the authentication token to the Zscaler Client Connector Portal after it is received from Zscaler Internet Access?

- A. To share the authentication token with the SAML IdP to validate the user session
- B. To enable the portal to register the user's device and pass the registration to Zscaler Internet Access
- C. To bypass multifactor authentication (MFA) during the enrollment process
- D. To immediately grant the user access to Zscaler Private Access resources

Answer: B

Explanation:

The Zscaler Client Connector provides the authentication token to the Zscaler Client Connector Portal to enable the portal to register the user's device and pass the registration to Zscaler Internet Access. This registration process is crucial for device posture assessment and policy enforcement, ensuring that only registered and compliant devices receive appropriate access.

NEW QUESTION # 17

Which of the following methods can be used to notify an end-user of a potential DLP violation in Zscaler's Workflow Automation solution?

- A. SMS text message.
- B. Automated phone call.
- D Twitter post with custom hashtag
- C. Notifications in MS Teams / Slack

Answer: C

Explanation:

Zscaler's Workflow Automation integrates with collaboration platforms like Microsoft Teams and Slack to send real-time DLP violation alerts directly to end-users.

NEW QUESTION # 18

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