

Quiz 2025 Zscaler High-quality ZDTA: Zscaler Digital Transformation Administrator Pass4sure



DOWNLOAD the newest TestPDF ZDTA PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1ZiFh7SsN9CYQQVj4jcT0EKZtrvrbbQzA>

Looking for top-notch Implementing and Operating Zscaler Digital Transformation Administrator (ZDTA) exam questions? You've come to the right place! TestPDF offers a comprehensive and affordable solution for all your ZDTA exam needs. Our ZDTA Exam Questions are regularly updated, and we provide a range of attractive features to enhance your preparation, including PDF format, an online practice test engine.

Zscaler ZDTA Exam Syllabus Topics:

Topic	Details
Topic 1	- 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 2	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 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	• 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. • Data Protection Services
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	• 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 Pass4sure <<

Free PDF 2025 Zscaler Useful ZDTA: Zscaler Digital Transformation Administrator Pass4sure

If someone who can pass the exam, they can earn a high salary in a short time. If you decide to beat the exam, you must try our ZDTA exam torrent, then, you will find that it is so easy to pass the exam. You only need little time and energy to review and prepare for the exam if you use our Zscaler Digital Transformation Administrator prep torrent as the studying materials. So it is worthy for them to buy our product. We provide the introduction of the features and advantages of our ZDTA Test Prep as follow so as to let you have a good understanding of our product before your purchase.

Zscaler Digital Transformation Administrator Sample Questions (Q119-Q124):

NEW QUESTION # 119

Which of the following are correct request methods when configuring a URL filtering rule with a Caution action?

- A. Connect, Get, Head
- B. Get, Delete, Trace
- C. Options, Delete, Put
- D. Connect, Post, Put

Answer: A

Explanation:

When you configure a URL Filtering rule with the Caution action, the only HTTP methods you can select for that rule are CONNECT, GET, and HEAD.

NEW QUESTION # 120

What is the recommended minimum number of App connectors needed to ensure resiliency?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

The recommended minimum number of App connectors to ensure resiliency in Zscaler Private Access is 2.

Having at least two App connectors provides redundancy, so if one connector fails or is unavailable, the other can continue to provide access without interruption. This recommendation is critical to maintaining high availability and fault tolerance for internal application access.

The study guide specifies this minimum to ensure continuity and reliability of application access through ZPA.

NEW QUESTION # 121

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

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

Answer: C

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 # 122

What does an Endpoint refer to in an API architecture?

- A. Zscaler API gateway providing access to various components
- B. An end-user device like a laptop or an OT/IoT device
- **C. A URL providing access to a specific resource**
- D. Zscaler public service edges

Answer: C

Explanation:

In API architecture, an Endpoint is defined as a URL or URI that provides access to a specific resource or service within the API. It acts as a point of interaction where clients send requests and receive responses. This is a standard definition across API implementations, including Zscaler's API framework, where each endpoint represents a distinct function or data resource accessible via the API.

Option A refers to physical devices, which are not considered endpoints in API terms. Option C describes network infrastructure components but not API endpoints. Option D describes an API gateway, which manages API traffic but is not itself an endpoint. This explanation is consistent with the Zscaler Digital Transformation study guide's section on Integration and APIs, which clarifies that API endpoints are URLs pointing to specific resources or services within the API framework.

NEW QUESTION # 123

Zscaler forwards the server SSL/TLS certificate directly to the user's browser session in which situation?

- A. When user has connected to server in the past.
- B. When web traffic is on custom TCP ports.
- **C. When traffic is exempted in SSL Inspection policy rules.**
- D. When traffic contains a known threat signature.

Answer: C

When a connection matches an SSL Inspection rule set to "bypass," Zscaler performs a passthrough, simply relaying the origin server's certificate intact to the client rather than substituting its own.

• • • • •

Questions ZDTA Pdf: <https://www.testpdf.com/ZDTA-exam-braindumps.html>

- DOWNLOAD the newest TestPDF ZDTA PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1ZiFh7SsN9CYOOVj4icT0EKZtrvrbbQzA>