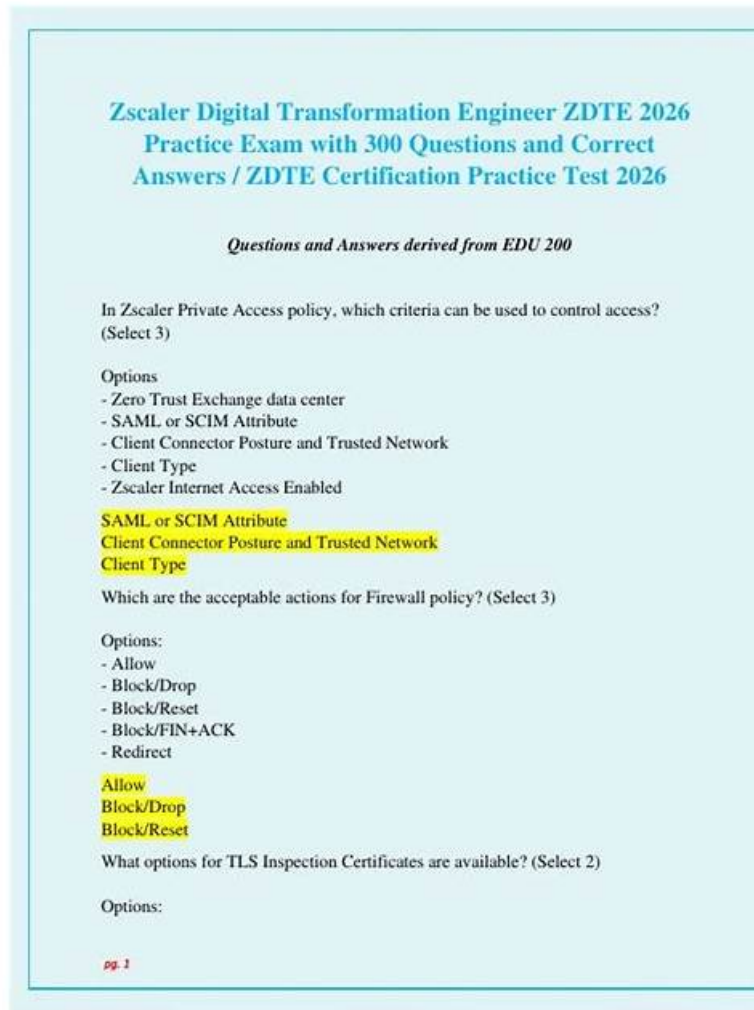


# ZDTE Reliable Test Pdf, ZDTE Sample Questions Answers



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## Zscaler ZDTE Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• Cyberthreat Protection Services: Covers mechanisms for detecting, preventing, and mitigating cyber threats in real time.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• Access Control Services: Focuses on controlling and enforcing user access to applications and resources.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Zscaler for Users - Engineer Overview: Covers the foundational understanding of Zscaler services from a user perspective and the engineer's role in managing them.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• Data Protection Services: Explains how sensitive data is secured, monitored, and managed within the platform.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Risk Management: Focuses on identifying, assessing, and mitigating risks to users and organizational assets.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• Connectivity Services: Covers methods and technologies for connecting users and devices securely to the Zscaler cloud.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• Zscaler Zero Trust Automation: Explains automating security and access policies based on Zero Trust principles.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>• Platform Services: Details the core platform functionalities that enable security, scalability, and reliability.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>• Zscaler Digital Experience: Covers monitoring and optimizing user experience across applications and network connections.</li> </ul>

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### Zscaler Digital Transformation Engineer Sample Questions (Q55-Q60):

#### NEW QUESTION # 55

How many rounds of analysis are performed on a sandboxed sample to determine its characteristics?

- A. Only one static and one dynamic analysis is performed.
- B. As many rounds of analysis as the policy is configured to perform.
- C. Only a static analysis is performed.
- D. One static analysis, one dynamic analysis, and a second static analysis of all dropped files and artifacts from the dynamic analysis.

**Answer: D**

Explanation:

Zscaler Cloud Sandbox is designed to detect advanced and previously unknown threats by deeply analyzing suspicious files in an isolated environment. According to Zscaler's documented analysis pipeline, every sandboxed sample goes through a structured, multi-stage process rather than a single pass.

First, the file undergoes static analysis, where the system inspects the file without executing it. This phase looks at elements such as structure, headers, embedded resources, and known malicious patterns or indicators.

Next, the file is executed in a dynamic analysis environment (a sandbox) where Zscaler observes runtime behavior such as process creation, registry modifications, file system changes, network connections, and attempts at evasion or privilege escalation.

During this dynamic phase, the file may drop or create additional files and artifacts. Zscaler then performs a second round of static analysis on those dropped components. This secondary static analysis is crucial because many sophisticated threats unpack or download their real payload only at runtime; analyzing those artifacts provides a much clearer view of the full attack chain.

Because of this defined three-step approach-static, dynamic, then secondary static analysis on dropped artifacts-option A is the correct description of how many rounds of analysis are performed on a sandboxed sample.

#### NEW QUESTION # 56

Which statement is true about ZIA SD-WAN integrations using APIs?

- A. Locations created by the SD-WAN API integrations will not be editable in the Zscaler ZIA Admin interface.

- B. SD-WAN API integrations can support both GRE and IPsec tunnel types.
- C. The SD-WAN partner must send an API key and credentials to the Zscaler administrator.
- **D. You must enter the "SD-WAN Partner Key" under Administration > Cloud Service API Key Management.**

**Answer: D**

Explanation:

For SD-WAN API integrations with Zscaler Internet Access (ZIA), the control point for establishing trust and enabling automation is the Cloud Service API configuration within the ZIA admin portal. As documented in Zscaler's SD-WAN and Cloud Service API workflow, the ZIA administrator navigates to the Cloud Service API (under Administration) and configures the SD-WAN integration by generating and managing the SD-WAN Partner Key there. This key is then used by the SD-WAN orchestrator or controller to authenticate against Zscaler's APIs and to automate the creation of locations and tunnels.

The key is not provided by the SD-WAN partner; rather, it is created and controlled by the customer's ZIA admin, which makes option D incorrect. Locations and tunnels created via the integration remain visible and generally manageable within the ZIA admin interface, so option B is incorrect. While SD-WAN integrations can automate both GRE and IPsec tunnels in many deployments, that behavior depends on the specific SD-WAN vendor and design, so the blanket statement in option A is not the definitive, document-aligned fact being tested.

### NEW QUESTION # 57

What are the valid options as criteria to create an alert rule in ZDX?

- A. DNS Time and Network Response Time
- B. Server Response Time and Packet Loss Rate
- **C. DNS Time and Server Response Time**
- D. Page Fetch Time and Packet Loss Rate

**Answer: C**

Explanation:

Zscaler Digital Experience (ZDX) uses web probes to measure application performance from the user's perspective. Official ZDX reference material and EDU/ZDTE study guides describe the four key web-probe metrics as Page Fetch Time (PFT), DNS Time, Server Response Time (Time to First Byte), and Availability. These same metrics are explicitly called out in training and exam prep as the values that can be used when defining application-level alert rules (for example, "DNS Time > X ms" or "Server Response Time > Y ms").

> Y ms").

ZDX documentation also explains that each alert rule type (Application, Device, Network, or Call Quality) has its own metrics and criteria, and that application alerts are driven by web-probe metrics like DNS Time and Server Response Time, while network alerts use CloudPath metrics such as latency and packet loss. Because both DNS Time and Server Response Time are application-probe metrics, they can legitimately be used together as criteria in an application-type alert rule.

By contrast, combinations that mix web-probe metrics with network-only metrics (like Packet Loss Rate) or vaguely defined "Network Response Time" do not reflect how ZDX structures its alert criteria per type.

Therefore, among the listed options, the pair that correctly represents valid ZDX alert criteria for application monitoring is DNS Time and Server Response Time.

### NEW QUESTION # 58

The ZDX Dashboard is a comprehensive tool designed to provide a performance overview of an organization's digital experience. It encompasses various aspects to monitor and analyze performance, ensuring a smooth digital experience across the organization.

Which of the following is responsible for the automated root cause analysis within ZDX?

- **A. Y-Engine**
- B. OAuth request
- C. Application Performance
- D. Copilot

**Answer: A**

Explanation:

In the Zscaler Digital Experience (ZDX) section of the Digital Transformation Engineer material, Y-Engine is explicitly defined as ZDX's Automated Root Cause Analysis component. The EDU-200 and study-guide content describe Y-Engine as using machine

learning to automatically isolate root causes of performance issues, correlating metrics across applications, networks, and devices so that IT teams spend less time troubleshooting and can get users back to work faster.

Several ZDX overviews and integration documents reiterate that Y-Engine is ZDX's AI/ML-based approach to detect what is causing the ZDX score for a given application or user segment to drop, effectively automating the "why is it slow?" analysis that would otherwise require multiple domain-specific tools.

"Copilot" in the Zscaler context refers to generative-AI assistance that can surface insights and answer questions, but it is built on top of underlying telemetry and correlation engines like Y-Engine; it is not the core Auto-RCA engine itself. "Application Performance" is a metric category within ZDX, and "OAuth request" is simply an authentication mechanism, not a diagnostic engine. Accordingly, the training content makes it clear that Y-Engine is responsible for automated root cause analysis, so option C is correct.

### NEW QUESTION # 59

For App Connectors, why shouldn't the customer pre-configure memory and CPU resources to accommodate a higher bandwidth capacity, like 1 Gbps or more?

- A. Port exhaustion and file descriptors will often be the limiting factor, not memory or CPU.
- B. They can and should, without concern. More resources are better.
- C. Cloud resources are expensive. Don't advise the customer to waste money.
- D. Storage will be the primary bottleneck, so adding more RAM or CPU cycles won't improve performance anyway.

**Answer: A**

Explanation:

In ZPA, App Connectors are designed to be lightweight, horizontally scalable components. Their effective throughput and concurrent-connection capacity are often constrained more by network stack limitations (such as ephemeral port exhaustion and per-process file descriptor limits) than by raw CPU or memory. As a result, simply over-provisioning vCPUs and RAM to "hit" a target like 1 Gbps on a single connector usually does not provide linear performance gains.

Zscaler design guidance emphasizes deploying multiple App Connectors and allowing ZPA to intelligently load-balance traffic across them. This delivers resiliency and scales capacity while staying within realistic limits of TCP/UDP ports and OS-level descriptors. Over-scaling a single connector can lead to diminishing returns and may even create harder-to-diagnose issues when port ranges or file descriptors are saturated.

Storage is not the main factor in App Connector performance, and the platform does not recommend a "just throw more resources at it" approach. For these reasons, the correct answer is that port exhaustion and file descriptors, rather than memory or CPU, are typically the true limiting factors for App Connectors.

### NEW QUESTION # 60

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