

ZDTE Dump - Reliable ZDTE Test Materials

TIPO_DOCUMENTO	RUT_PROVEEDOR	NUMERO_DOCUMENTO	RUT_RECECTOR	ESTADO_ATENCI_0RI
FECHA RECEPCION	FECHA_EMISION	ORIGEN	ESTADO_ATENCI_0RI	
RM_DOC_PRELIMINAR	FECHA_ATENCI_0RI	ACEP_RECCHAZA_0RI	ACEP_RECCHAZA_DTE	
SAP_PROVEEDOR	CLASE_DOCUMENTO	ENVIAR_ORACLE	ESTADO_SAP	PROCESO_SAP
CATEGORIA_SAP	ESTADO	URL_DTE1	URL_DTE2	RM_ESTADO
NRO_DOC_CONTABLE	PPL_FECHA_INSERT	PPL_HORA_INSERT	NUMERO_OC	SOCIEDAD_SAP
GJAHRA NAME1 FLAG_B01	SEL			BUKRS BELNR
08	20269985900 F742-5312	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=LauQuF86VRM(IgU)&o=R	N	2301 1900101195	20230601	025512
2301 1900101195	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5313	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=1sP7C1gQw50(IgU)&o=R	N	2301 1900101202	20230601	025511
2301 1900101202	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5314	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=1sP7C1gQw50(IgU)&o=R	N	2301 1900101204	20230601	025511
2301 1900101204	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5315	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=1sP7C1gQw50(IgU)&o=R	N	2301 1900101204	20230601	025511
2301 1900101204	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5445	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=JL6ALnmV9Sw(IgU)&o=R	N	2301 1900101215	20230601	025512
2301 1900101215	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5489	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=1li00qLH/E(IgU)&o=R	N	2301 1900101206	20230601	0000
2301 1900101206	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5483	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=krgUwM{Ms}173o(IgU)&o=R	N	2301 1900101207	20230601	025511
2301 1900101207	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5484	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=D8LkhIFdIE(IgU)&o=R	N	2301 1900101208	20230601	025512
2301 1900101208	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5489	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=MKzVwE1wPw(IgU)&o=R	N	2301 1900101209	20230601	025512
2301 1900101209	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5490	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=URhR2K15(Ms)&IgU)&o=R	N	2301 1900101210	20230601	025512
2301 1900101210	0000	ENEL DISTRIBUCION PERU S.A.A.		
08	20269985900 F742-5491	20337564373	20230601	20230531 SAP A N
20230626	A N	0000013107	A	06 01
Contabilizada	http://10.0.148.80:8081/Facturacion/POFServlet?			
id=WHb18R0R649(IgU)&o=R	N	2301 1900101211	20230601	025512

What is TestPassKing Zscaler ZDTE exam training materials? There are many online sites provide Zscaler ZDTE exam training resources. But TestPassKing provide you the most actual information. TestPassKing have professional personnel of certification experts, technical staff, and comprehensive language masters. They are always studying the latest Zscaler ZDTE Exam. Therefore, if you want to pass the Zscaler ZDTE examination, please Login TestPassKing website. It will let you close to your success, and into your dream paradise step by step.

This way you can save money even if Zscaler ZDTE introduces fresh Zscaler ZDTE exam updates. So why are you delaying? Purchase the Zscaler ZDTE Preparation material to get certified on the first attempt.

>> ZDTE Dump <<

Free PDF Quiz 2026 Pass-Sure ZDTE: Zscaler Digital Transformation Engineer Dump

It is similar to the Zscaler Digital Transformation Engineer (ZDTE) desktop-based exam simulation software, but it requires an active internet. No extra plugins or software installations are required to take the Zscaler Digital Transformation Engineer (ZDTE) web-based practice test. Every browser such as Chrome, Mozilla Firefox, MS Edge, Internet Explorer, Safari, and Opera supports this format of ZDTE mock exam.

Zscaler Digital Transformation Engineer Sample Questions (Q42-Q47):

NEW QUESTION # 42

What is one of the primary reasons for choosing the right DNS architecture?

- A. To improve overall performance and responsiveness
- B. To reduce the cost of internet access
- C. To increase the complexity of network configurations
- D. To limit the number of DNS queries a user can make

Answer: A

Explanation:

In the Zscaler Digital Transformation Engineer material, DNS is highlighted as a critical dependency in the overall user experience path. When DNS responses are slow or inconsistent, even well-designed network paths and high-bandwidth links still result in poor page load times and sluggish application behavior. The Zscaler help on performance explicitly calls out that delayed DNS responses negatively affect page loading times, underscoring that DNS resolution speed directly impacts perceived performance.

Zscaler's DNS Security and Control and Trusted Resolver capabilities are designed not only to improve security but also to deliver "lightning-fast, secure DNS resolution and high availability" and to "ensure a great user experience with requests resolved at the edge." Choosing the right DNS architecture-where resolvers are close to users, highly available, and integrated with security policy-therefore becomes a primary lever to improve performance and responsiveness for all applications.

Limiting the number of DNS queries, reducing internet cost, or adding configuration complexity are not stated goals of Zscaler's recommended DNS design. Instead, the curriculum consistently frames correct DNS architecture as foundational to fast, reliable name resolution and a smooth digital experience, which aligns directly with option B.

NEW QUESTION # 43

Which of the following capabilities is not included in the OneAPI Framework for ZIA?

- A. Administrator Role Based Access
- B. Malware Settings
- C. Web Insights Log Retrieval
- D. SCIM Enable/Disable

Answer: D

Explanation:

The Zscaler OneAPI framework is presented in the Engineer curriculum as the unified automation layer for ZIA, ZPA, ZDX, Client Connector, and other services. For ZIA specifically, OneAPI introduces OAuth-based authentication, fine-grained administrator role-based access control for API clients, configuration and policy management endpoints, activation controls, and access to Insights and log retrieval APIs. The course material highlights examples such as using OneAPI to manage admin roles, automate malware and advanced-threat settings, and programmatically retrieve Web Insights logs for reporting and SIEM workflows.

In contrast, SCIM (System for Cross-domain Identity Management) is described separately as an identity- provisioning standard used to synchronize users and groups from identity providers like Azure AD or Okta.

Enabling or disabling SCIM and configuring SCIM endpoints is handled through dedicated SCIM configuration, not through the OneAPI framework. While both OneAPI and SCIM are automation-related, they are distinct interfaces in the Zscaler platform. Therefore, among the options provided, SCIM Enable

/Disable is the capability that is not part of the OneAPI Framework for ZIA, whereas administrator RBAC, Web Insights log retrieval, and malware policy settings are all explicitly included.

Top of Form

Bottom of Form

NEW QUESTION # 44

What happens if a provisioning key is deleted in ZPA?

- A. The provisioning key automatically regenerates
- B. The key is stored as a backup for reactivation
- C. All App Connectors enrolled with the key are revoked
- D. The client loses access to all applications permanently

Answer: C

Explanation:

In Zscaler Private Access, a provisioning key is a unique text string generated for an App Connector (or Private Service Edge) group and is used during enrollment to bind that connector to the correct group and PKI trust chain. The Zscaler Digital Transformation training material emphasizes that the provisioning key acts as the "identity anchor" for connectors in that group: it's what the ZPA cloud uses to authenticate the connector at enrollment and associate it to the right configuration and policy context. When that key is deleted, ZPA effectively invalidates the trust relationship for any connectors that were enrolled with it. In practice, these connectors are treated as revoked and must be removed and re-enrolled using a new provisioning key to restore a healthy, supportable state. The key is not archived for later reuse, and it does not automatically regenerate. Deletion is intentionally destructive so that, if a key is lost or suspected to be compromised, an administrator can immediately ensure that all connectors tied to that key are no longer trusted and must be re-provisioned, which aligns with zero trust and least-privilege principles.

NEW QUESTION # 45

What is one benefit of OneAPI?

- A. Repeated authorization messages required for increasing security
- B. **Simplifies API integration by using a single entry point**
- C. Multiple registration processes
- D. Multiple token requests

Answer: B

Explanation:

Zscaler OneAPI is described in the Digital Transformation Engineer and Zero Trust Automation content as a unified API gateway for the entire Zscaler platform. Official OneAPI overview material explains that it provides "a common API endpoint" and "a single programming interface for the entire Zscaler platform," so automation engineers no longer need to manage different endpoints, authentication patterns, or schemas for each product.

The Zero Trust Automation at-a-glance guide further emphasizes that OneAPI "uses a single API to enable automation as an administrator," which accelerates deployment and reduces human error. Study resources summarizing OneAPI reinforce that it "simplifies integration by providing a single-entry point for accessing multiple APIs," reducing complexity and making it easier to build consistent automation across ZIA, ZPA, ZDX, and ZCC.

The other options contradict this design. OneAPI is specifically intended to avoid multiple registration processes and repeated token or authorization workflows; OAuth 2.0 is centralized via ZIdentity so that API clients authenticate once and then use scoped access across services. Therefore, the clearly documented benefit that matches the Zscaler Digital Transformation Engineer description is that OneAPI simplifies API integration by using a single entry point, making C the correct answer.

NEW QUESTION # 46

Customers would like to use a PAC file to forward web traffic to a Subcloud. Which one below uses the correct variables for the required PAC file?

- A. {<Subcloud>.GATEWAY.<Zscaler cloud>}
- B. **{GATEWAY.<Subcloud>.<Zscaler cloud>}**
- C. {<Subcloud>.REGION.<Zscaler cloud>}
- D. {REGION.<Subcloud>.<Zscaler cloud>}

Answer: B

Explanation:

In Zscaler's PAC file guidance for directing traffic to specific Subclouds, the fully qualified proxy host name is constructed using the standard gateway label, followed by the subcloud identifier, and then the Zscaler cloud domain. In template form, this is represented as:

{GATEWAY.<Subcloud>.<Zscaler cloud>}

Here, GATEWAY corresponds to the Zscaler gateway label, <Subcloud> is the dynamically assigned subcloud (which helps optimize routing and resiliency), and <Zscaler cloud> represents the customer's Zscaler cloud domain (for example, one of the standard ZIA cloud domains). The Digital Transformation Engineer training emphasizes that using the correct order of these variables ensures that browsers resolve to the appropriate subcloud-specific gateway, enabling optimized performance and regional affinity. Options B and C incorrectly introduce or misplace a REGION label, which does not match the documented variable order when explicitly targeting a Subcloud. Option D reverses the positions of GATEWAY and

<Subcloud>, which does not align with the hostname structure used by Zscaler for subcloud-aware PAC configurations.

Therefore, the correct PAC variable pattern for forwarding web traffic specifically to a Subcloud is
{GATEWAY.<Subcloud>.<Zscaler cloud>}.

NEW QUESTION # 47

Do you want to pass ZDTE practice test in your first attempt with less time? Then you can try our latest training certification exam materials. We not only provide you valid ZDTE exam answers for your well preparation, but also bring guaranteed success results to you. The ZDTE pass review written by our IT professionals is the best solution for passing the technical and complex certification exam.

Reliable ZDTE Test Materials: <https://www.testpassking.com/ZDTE-exam-testking-pass.html>

If you are finding it difficult to cope with your busy daily routine and professional work but also considering preparing for the ZDTE test, then you should consider TestPassKing certification exam services, Zscaler ZDTE Dump You will not regret your wise choice, Do you want to try our free demo of the ZDTE study questions, Your performance and exam skills will be improved with our ZDTE practice test software.

Initiating Process Group, Other applications might not have ZDTE been designed with integration in mind and are difficult to change. If you are finding it difficult to cope with your busy daily routine and professional work but also considering preparing for the ZDTE test, then you should consider TestPassKing certification exam services.

Pass Guaranteed 2026 Newest Zscaler ZDTE: Zscaler Digital Transformation Engineer Dump

You will not regret your wise choice, Do you want to try our free demo of the ZDTE study questions, Your performance and exam skills will be improved with our ZDTE practice test software.

Each ZDTE practice test questions format supports a different kind of study tempo and you will find each ZDTE exam dumps format useful in various ways.