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ZDTA EXAM QUESTIONS AND ANSWERS 100% CORRECT.

ZCC - ANSWERS Lightweight app that sits on users, endpoint, and enforces security policies and access controls, regardless of device location or application
- Creates tunnel to Zero trust Exchange for protection of SaaS and internet-bound traffic
- persistent control plane
- dynamic, micro-segmented data plane tunnels to the ZTE for internal app protection
- traffic delivered to application via corresponding outbound only data plane tunnel from Zscaler app connector

Time to check for software updates - ANSWER Every 2 hours

Time when ZCC will connect and download any policy updates for the app profiles and forwarding profiles - ANSWER Every hour

Time when ZCC will download the PAC file of the app profiles and forwarding profiles - ANSWER Every 15 minutes

Forwarding Profile PAC - ANSWER S

OWASP - ANSWER (Open Web Application Security Project) A charity and community publishing a number of secure application development resources.

SSPM - ANSWER SaaS Security Posture Management

ZCSPM - ANSWER Zscaler Cloud Security Posture Management

DTLS - ANSWER (Datagram Transport Layer Security) TLS used with UDP applications, such as some VPN solutions.

ZDTA - ANSWER Zscaler Digital Transformation Administrator

ZTE - ANSWER Zero Trust Exchange
Authenticated tunnels options - ANSWER ZTunnel - Packet Filter Based
ZTunnel - Route-Based
ZTunnel with local proxy

ZTunnel 1.0 - ANSWER HTTP CONNECT tunnel
doesn't encapsulate traffic
adds some information header, ZTE to understand user information and data passed to it

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Zscaler ZDTA Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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.

Zscaler Digital Transformation Administrator Sample Questions (Q63-Q68):

NEW QUESTION # 63

Which attack type is characterized by a commonly used website or service that has malicious content like malicious JavaScript running on it?

- A. Pre-existing Compromise
- **B. Watering Hole Attack**
- C. Exploit Kits
- D. Phishing Attack

Answer: B

Explanation:

A Watering Hole Attack targets users by compromising a website or service that is commonly visited by the intended victims. The attacker injects malicious content such as malicious JavaScript or malware into the website, so when the user visits the site, their system gets infected. This attack relies on the trust users have in popular or legitimate websites and exploits it by turning those sites into infection vectors.

Pre-existing Compromise refers to attacks where the target environment is already compromised before the attack is recognized, but it does not specifically describe malicious content injected into popular websites.

Phishing Attack involves deceiving users to click malicious links or reveal credentials, not compromising websites directly. Exploit Kits are automated tools that scan for vulnerabilities and deliver exploits but are not characterized by the use of commonly used websites hosting malicious scripts.

The study guide clearly explains Watering Hole Attacks as a method where attackers infect trusted websites frequented by target users to deliver malicious payloads.

NEW QUESTION # 64

Which of the following is a valid action for a SaaS Security API Data Loss Prevention Rule?

- **A. Remove External Collaborators and Sharable Link**

- B. Create Zero Trust Network Decoy
- C. Enable AI/ML based Smart Browser Isolation
- D. Quarantine Malware

Answer: A

Explanation:

In SaaS Security API DLP policies you can choose "Remove External Collaborators and Shareable Link" as the enforcement action - Zscaler will report the incident, revoke any external collaborators on the file, and delete its external share links.

NEW QUESTION # 65

Which of the following is unrelated to the properties of "Trusted Networks"?

- A. Default Gateway
- B. Network Range
- C. Org ID
- D. DNS Server

Answer: C

Explanation:

Trusted Networks in Zscaler are defined using network-specific parameters such as DNS Server, Default Gateway, and Network Range, which are used to identify known internal networks. These properties help Zscaler Client Connector recognize when a device is on a corporate network. Org ID, however, is unrelated to the network characteristics and is instead associated with tenant identification in Zscaler's cloud infrastructure.

Reference: Zscaler Digital Transformation Study Guide - Authentication and User Management > Trusted Network Configuration

NEW QUESTION # 66

Which of the following are types of device posture?

- A. Domain Joined, Process Check, Deception Check
- B. Certificate Trust, File Path, Full Disk Encryption
- C. Detect CrowdStrike, CrowdStrike ZTA score, First name
- D. Unauthorized Modification, OS Version, License Key

Answer: D

Explanation:

Types of device posture typically include attributes that reflect the security and compliance status of a device.

This includes Unauthorized Modification, which checks if the device has unauthorized changes; OS Version, verifying if the operating system is up-to-date; and License Key, confirming the validity of software licenses on the device. These attributes help in assessing device trustworthiness for access control.

Other options include some irrelevant attributes such as "First name" or product-specific detections not generally categorized as device posture in Zscaler's framework.

NEW QUESTION # 67

During the authentication process while accessing a private web application, how is the SAML assertion delivered to the service provider?

- A. Form POST via the browser
- B. API request/response sequence
- C. Through the client connector
- D. HTTP Redirect on the browser

Answer: A

Explanation:

During authentication to a private web application, the SAML assertion is delivered to the service provider via a Form POST through

the browser. This standard SAML mechanism involves the browser receiving the assertion from the IdP and then POSTing it to the service provider to complete the authentication flow.

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- [illegible]