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Zscaler Digital Transformation Engineer Sample Questions (Q35-Q40):

NEW QUESTION # 35

When using a Domain Joined posture element to allow access in a ZPA Access Policy, which statement is true?

- A. Only some Linux operating systems have Domain Joined posture profile support in Zscaler.
- **B. When a ZPA Browser Access client attempts to access an application, Zscaler can determine if that device is joined to a particular domain.**
- C. Zscaler ZPA can contact the IDP such as Azure AD out-of-band to verify if a device is joined to a particular domain.
- D. If a 2nd domain and a sub-domain are needed in the Access Policy rule you must create a 2nd posture profile with the other domain and add it to the Access Policy.

Answer: B

Explanation:

The Domain Joined posture element in ZPA evaluates whether a device belongs to a specific Active Directory domain. ZPA performs this evaluation using the device's local posture signals, either through the Zscaler Client Connector posture engine or through the browser-based posture evaluation framework used in ZPA Browser Access. When a user connects via Browser Access, ZPA can still determine domain membership by inspecting the allowed browser posture attributes provided by the endpoint, enabling device-based Zero Trust controls without requiring a full Client Connector installation.

Linux endpoints do not support domain-joined posture verification, making option A incorrect. Domain join validation is performed at the device level, not through the Identity Provider, because IdPs validate users, not device domain status, eliminating option D. ZPA's posture configuration allows you to define multiple domains within a single posture profile, so creating a second posture profile is unnecessary, making option C incorrect.

Therefore, the correct statement is that ZPA Browser Access can determine whether the device is joined to the specified domain, which aligns with the expected behavior of the domain-joined posture element.

NEW QUESTION # 36

A customer wants to set up an alert rule in ZDX to monitor the Wi-Fi signal on newly deployed laptops. What type of alert rule should they create?

- A. Device
- B. Interface
- C. Application
- D. Network

Answer: A

Explanation:

Zscaler Digital Experience (ZDX) organizes its telemetry and alerting around key domains: Application, Network, and Device. Wi-Fi signal strength is a client-side characteristic of the endpoint itself, measured from the user's device, not from the network path or the application service. In the ZDX training content, Wi-Fi signal, Wi-Fi link speed, CPU, memory, and similar metrics are clearly categorized under Device health.

When creating an alert rule to monitor newly deployed laptops, the administrator should therefore choose a Device-type alert and then select Wi-Fi signal-related metrics and thresholds. This allows ZDX to trigger alerts whenever the Wi-Fi signal on those endpoints falls below an acceptable level, helping operations teams quickly identify poor local wireless conditions that degrade user experience.

Network alerts are intended for end-to-end path health (latency, packet loss, DNS resolution, gateway reachability, etc.), and Application alerts focus on performance and availability of specific apps or services.

"Interface" as a standalone alert type is not how ZDX structures its top-level alert categories; interface-related metrics are surfaced as device-side attributes. Consequently, the correct classification for Wi-Fi signal monitoring in ZDX is a Device alert rule.

NEW QUESTION # 37

Which report provides valuable visibility and insight into end-user activity involving sensitive data on endpoints?

- A. Incidents report
- B. Data usage report
- C. Malware report
- D. Endpoint DLP report

Answer: D

Explanation:

In Zscaler, the Endpoint DLP report is specifically designed to give security teams visibility into how end users interact with sensitive data on their endpoints (laptops, desktops, etc.). This report aggregates activity such as copying, saving, printing, uploading, or otherwise handling sensitive content that is detected and classified by Zscaler Endpoint DLP. It focuses on data risk rather than just malware or traffic volumes, so it shows which files, users, and devices are involved in policy matches, along with the context of each event.

Unlike a generic malware or data usage report, the Endpoint DLP report is tightly aligned with DLP policies and data classifications you configure (such as PII, financial data, source code, or custom patterns). This allows you to quickly see which policies are triggering on endpoints, which channels or applications are most frequently involved, and where to fine-tune rules or add additional controls. Because it is endpoint-focused, it covers scenarios even when users are off the corporate network, giving a unified view across inline and endpoint DLP enforcement. For exam purposes, this is why Endpoint DLP report is the correct answer.

NEW QUESTION # 38

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

Answer: C

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 # 39

An organization needs to comply with regulatory requirements that mandate web traffic inspected by ZIA to be processed within a specific geographic region. How can Zscaler help achieve this compliance?

- A. By deploying local VPNs to ensure regional traffic compliance
- B. By dynamically allocating traffic to the closest Public Service Edge, regardless of the region
- C. By allowing traffic to bypass ZIA Public Service Edges and connect directly to the destination
- D. By creating a subcloud that includes only ZIA Public Service Edges within the required region

Answer: D

Explanation:

Zscaler Internet Access (ZIA) supports regional processing requirements through the concept of subclouds. A subcloud is defined as a subset of ZIA Public Service Edges (and optionally Private Service Edges) that operate as full-featured secure internet gateways inspecting all web traffic. ZIA administrators can create a custom pool of data centers (Public Service Edges) that are constrained to a specific geography and then associate locations or tunnels with that subcloud. This ensures that user traffic forwarded to ZIA is only terminated and inspected within that defined regional pool, helping satisfy data-residency and regulatory mandates. By contrast, Zscaler's default behavior is to use geo-IP and DNS to send traffic to the nearest available Public Service Edge globally, which may violate regional-processing rules (making option D unsuitable in a compliance-driven scenario). Bypassing ZIA (option A) or deploying local VPNs (option C) would undermine the Zero Trust model and remove ZIA's inline security controls. Therefore, configuring a subcloud that includes only Public Service Edges in the mandated region is the architecturally correct and exam-aligned method to keep inspection within a specific geography.

NEW QUESTION # 40

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