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Proofpoint - Valid Reliable PPAN01 Exam Topics

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Proofpoint Certified Threat Protection Analyst Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

Under what circumstances will TAP generate an email notification alert?

- A. A click has been blocked to a malicious site.
- B. A message has been delivered to numerous recipients.
- C. A malicious attachment was blocked from delivery.
- **D. A malicious impostor message has been delivered.**

Answer: D

Explanation:

TAP notification alerting is most valuable when there is meaningful risk to users-especially when a threat has been delivered and may require immediate investigation and response. A delivered malicious impostor message (B) is a high-priority condition because it can indicate BEC/executive impersonation or supplier impersonation, which often lacks malware indicators and can lead directly to financial fraud or credential theft. Proofpoint workflows emphasize alerting on delivered threats because "blocked at the gateway" events are already contained, while delivered impostor threats demand rapid action: validate recipient exposure, check user interaction (reply/forward/click), execute post-delivery remediation (TRAP pull/quarantine), and coordinate business verification steps (finance call-back procedures). While blocked clicks can be telemetry, the alert scenario in TAP training contexts typically highlights delivered impostor threats as the condition warranting immediate attention since the attacker reached the user. TAP's

design aligns with IR triage:

prioritize what is active, delivered, and likely to cause harm if not rapidly contained.

NEW QUESTION # 13

Which two tasks are considered frequent and high-priority when actively reviewing the threat landscape?
(Select two.)

- A. Updating user training materials for quarterly phishing simulations.
- **B. Reviewing monitoring data to inform risk-based decisions.**
- C. Scheduling annual penetration tests for system validation.
- D. Archiving historical incident reports for long-term compliance.
- **E. Monitoring current threats and vulnerabilities affecting systems.**

Answer: B,E

Explanation:

Active threat landscape review is an operational detection-and-analysis function: it focuses on what is happening now, what is likely to impact the environment, and what telemetry indicates elevated risk.

Monitoring current threats and vulnerabilities (C) keeps analysts aligned to emergent campaigns (new phishing kits, BEC lures, malware droppers, supplier compromise patterns) and to exposure shifts (fresh CVEs that enable email-to-endpoint execution chains, new MFA-bypass trends, OAuth consent abuse).

Reviewing monitoring data for risk-based decisions (E) is the day-to-day SOC activity that converts signals into priorities: TAP Threats/People views (Intended/At Risk/Impacted, clicks, severity), message traces (Smart Search), and threat response outcomes (quarantines/pulls). These two tasks directly reduce time-to-detect and time-to-contain by ensuring analysts focus on threats with user interaction, VIP targeting, and campaign spread. The other options are valuable but not "frequent and high-priority" in active landscape review: training content updates are periodic program work, pen tests are annual/episodic, and archiving is compliance-driven rather than real-time threat prioritization.

NEW QUESTION # 14

An analyst has been tasked with providing a report that can be used to prioritise investigations based on a user's Attack Index score. Which report would be most suitable for this purpose?

- A. VIP Activity
- B. Top 10 Clickers
- C. Top 10 Recipients
- **D. Very Attacked People**

Answer: D

Explanation:

Attack Index is a user-level risk/burden metric intended to help SOC teams prioritize which people to investigate first based on the amount and severity/diversity of threat activity directed at them (and often their exposure/interaction, depending on module). The report that directly supports that workflow is "Very Attacked People," which is designed to surface users with the highest Attack Index and concentration of targeted threats. Operationally, this aligns with IR queue management: instead of treating all alerts equally, analysts use user-centric risk ranking to focus on likely compromise candidates (e.g., frequent recipients of credential phishing, repeated exposure to the same campaign, or elevated threat severity). "Top 10 Recipients" is volume-oriented and may include benign bulk mail; "Top 10 Clickers" is behavior-oriented but does not necessarily reflect overall threat burden; and "VIP Activity" is scoped to a subset (VIPs) rather than the complete organization's risk ranking. In Proofpoint-led IR best practice, this report is commonly used to drive daily standups, assign investigations, and justify proactive account checks (MFA posture, suspicious logins, mailbox rules) for the highest-risk users.

NEW QUESTION # 15

An analyst is reviewing a quarantined threat within Threat Protection Workbench.

Based on the indicators shown in the exhibit, what is the most likely reason the threat was quarantined?

- A. The threat was quarantined because it is from a newly created domain.
- B. The threat was quarantined because it contained malware.

- C. The threat was quarantined because there is a sender impersonation risk.
- D. The threat was quarantined because it is from a known malicious IP address.

Answer: C

Explanation:

Threat Protection Workbench quarantine decisions are often driven by high-confidence "people-centric" risk signals, especially impersonation/impostor detections. The indicators in the exhibit point to sender identity risk (display-name mismatch, lookalike/brand impersonation cues, or authentication/alignment anomalies that elevate "impostor" confidence), which aligns with sender impersonation quarantine (B). In Proofpoint IR practice, impersonation is treated as high priority because it maps directly to BEC and credential theft outcomes and can be "clean" from a malware/URL perspective (text-only lures, invoice/payment requests). While malware, newly registered domains, and known malicious IPs can also drive quarantine, Workbench presentations for supplier/impostor often explicitly surface impersonation risk scoring and "who is being impersonated" context, which is the decisive factor for this scenario. Operationally, analysts respond by validating authentication results (SPF/DKIM/DMARC alignment), checking sender domain similarity/age, reviewing conversation history anomalies, and scoping for additional recipients. Containment frequently includes blocking the lookalike domain/sender, pulling delivered copies with TRAP, and notifying targeted business units (finance, executives) to prevent fraudulent actions.

NEW QUESTION # 16

Which TAP condemnation results from an analysis of emails submitted via Proofpoint ZenGuide Report Suspicious (formerly PhishAlarm)?

- A. Proofpoint Threat Analyst
- B. Anomalous Traffic Detection
- C. End User via CLEAR
- D. Customer Administrator via Blocklist

Answer: A

Explanation:

Emails submitted through ZenGuide "Report Suspicious" (PhishAlarm) enter a workflow where Proofpoint performs analysis and can apply an analyst-driven verdict, commonly reflected as a "Proofpoint Threat Analyst" condemnation. This matters in IR because user-reported messages are a major signal source for early detection-often before automated detections fully classify a campaign, especially for fast-flux phishing infrastructure or novel lures. Proofpoint's analyst verdict provides a higher-confidence classification that can drive downstream actions such as campaign correlation, threat labeling, and remediation recommendations (blocking URLs/domains, searching for related messages, and pulling delivered copies via TRAP/Cloud Threat Response). In a SOC workflow, the condemnation source is important for auditability: it clarifies whether the disposition came from automated engines (sandbox/reputation), a customer policy, end-user feedback alone, or Proofpoint human analysis. Treating these submissions properly improves detection coverage and reduces dwell time because a single user report can trigger organization-wide scoping and cleanup. It also supports post-incident improvement by identifying detection gaps (why it wasn't auto-detected sooner) and tuning controls to catch similar messages earlier in the delivery pipeline.

NEW QUESTION # 17

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