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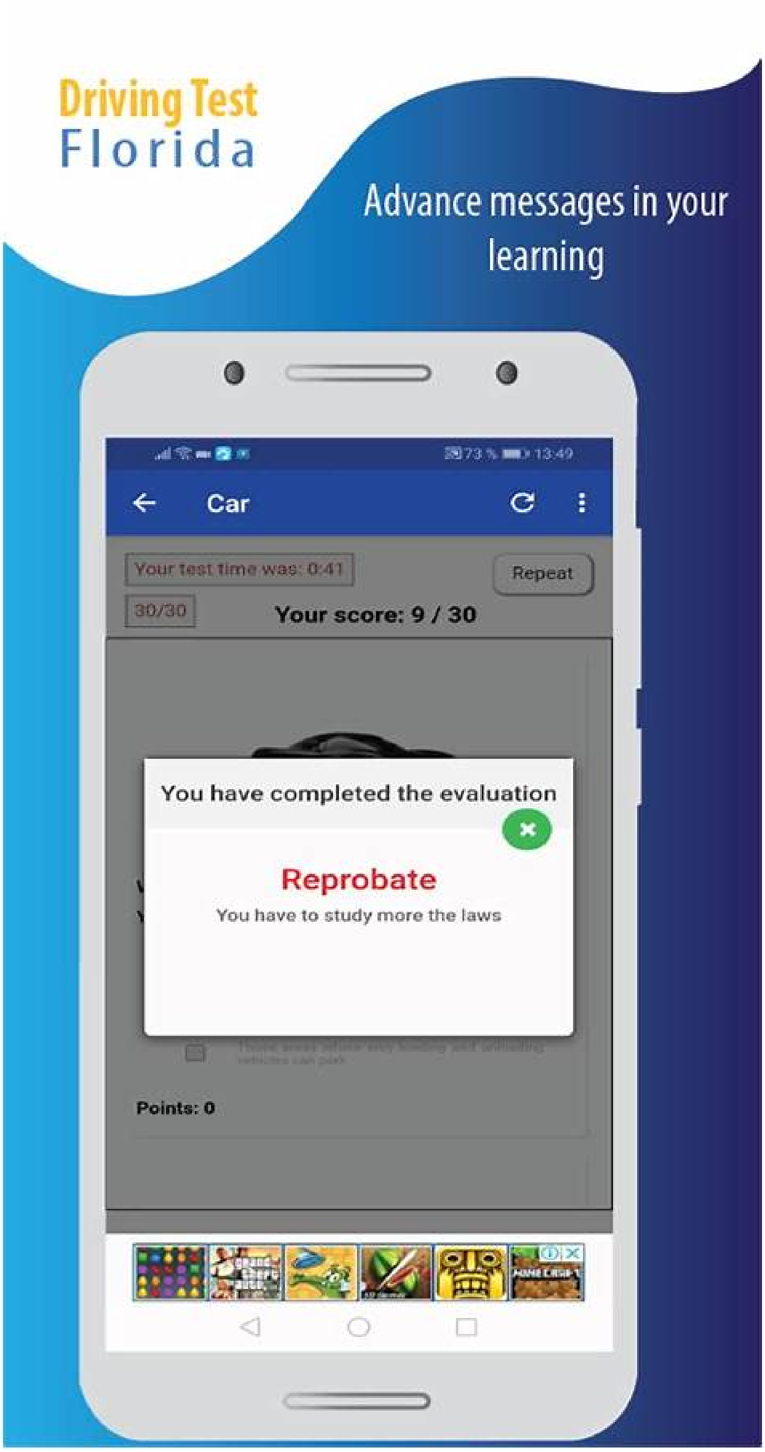

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## Proofpoint PPAN01 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • Incident Response Foundations: Covers Proofpoint Threat Protection components, the Incident Response Life Cycle, and incident responder responsibilities per NIST SP800-61 r2. |
| Topic 2 | • Containment, Eradication, and Recovery: Covers grouping threat patterns, assigning urgency, performing remediation, verifying actions, handling false positives, and updating rules, workflows, and blocklists. |
| Topic 3 | • The Preparation Phase: Focuses on building security infrastructure, defining responder roles, procedures, run books, event log investigation, escalation paths, and analyst tools. |
| Topic 4 | • Detection and Analysis: Teaches using detection tools, analyzing logs, monitoring alerts, prioritizing threats, escalating incidents, and identifying threats like spam, malware, phishing, and BEC. |
| Topic 5 | • Post-Incident Activity: Focuses on preparing incident reports, analyzing trends, presenting findings, and recommending preventive measures for future incidents. |

## Proofpoint Certified Threat Protection Analyst Exam Sample Questions (Q50-Q55):

**NEW QUESTION # 50**
You would like to view the total number of uncleared threats or false positives that have been interacted with by users over the past 2 weeks. How can this be accomplished on the TAP Dashboard?

- A. On the Threats page, select Last 14 days and click on the "Highlighted" column header.
- B. On the Threats page, select Last 14 days and click on the "Impacted" column header.
- C. On the Threats page, select Last 14 days and click on the "At Risk" column header.
- D. On the Threats page, select Last 14 days and click on the "Intended" column header.

**Answer: B**

Explanation:
"Interacted with by users" maps to Proofpoint's Impacted concept-users who clicked, engaged, or otherwise interacted with the threat (depending on threat type and telemetry). To view the total count of uncleared threats or false positives with interaction in the last two weeks, you use the Threats page with a Last 14 days time filter and then sort or focus via the Impacted column (C). Intended measures attempted targeting; At Risk reflects delivery/exposure without necessarily any interaction; Highlighted flags special categories (notable techniques, false positive indicators, notable items) but is not the direct measure of user interaction. In Proofpoint-focused IR, "Impacted last 14 days" is a core operational view because it narrows work to threats with the highest likelihood of real compromise outcomes (credential submission, malware execution, BEC replies). Analysts then pivot into impacted-user drilldowns to confirm whether the threat is still uncleared, whether post-delivery quarantine has succeeded, and whether user remediation is required. This is also a key SOC metric for prioritization and for demonstrating risk reduction when controls and training reduce impacted counts over time.

**NEW QUESTION # 51**

Based on the exhibit,
which user would most benefit from attending security awareness training based on their behavior?

- A. Logan Green
- B. Jacob Lewis
- C. Scarlett Wilson
- D. Emma Taylor

**Answer: B**

Explanation:
In Proofpoint user-risk views (People page / user lists), "behavior" signals that drive training prioritization typically include measurable interaction with threats-especially clicks on email threats and repeated exposure patterns. The exhibit indicates that Jacob Lewis stands out behaviorally (e.g., elevated "Clicks on Email Threats" relative to peers and/or meaningful exposure indicators), making them the best candidate for targeted awareness intervention. From an IR preparation standpoint, training is most effective when it is risk- based and individualized: users who click are statistically more likely to become the initial foothold for credential theft and account takeover. Proofpoint programs commonly combine technical controls (URL Defense blocking, attachment detonation, post-delivery quarantine) with human controls (just-in-time coaching, targeted modules, reinforcement after real-world reports). Assigning training to high-click users reduces future incident volume by cutting successful phishing rates, improving reporting via "Report Suspicious," and increasing early detection. Operationally, analysts also pair training with compensating controls for repeat clickers (stricter URL access policy, heightened monitoring, enforced MFA, mailbox rule audits) to reduce risk while behavior improves.

**NEW QUESTION # 52**
Refer to Exhibit:
X-Proofpoint-Banner-Trigger: inbound
MIM-version: 1.0
Content-Type: multipart/mixed; boundary="boundary-1698346305"
X-CLX-Shades: MLX
X-Proofpoint-Virus-Version: vendor=baseguard
engine=ICAP:2.0.272,Aquarius:18.0.987,Hydra:6.0.619,FMLib:17.11.176.26 definitions=2023-10-26_22,
2023-10-26_01,2023-05-22_02
X-Proofpoint-Spam-Details: rule=spam policy=default score=89 bulkscore=0 phishscore=0 mlxlogscore=-91 suspectscore=0 malwarescore=0 adultscore=0 spamscore=89 classifier=spam adjust=0 reason=mlx scancount=l engine=8.12.0-2310240000 definitions=main-2310260209 In the process of reviewing a false positive, you see the following email header. What was the reason the message was quarantined by the Proofpoint Protection Server?

- A. A content policy rule (DLP/compliance) forced quarantine of the message.
- B. An anti-virus rule forced the message to be quarantined.
- C. A custom spam rule caused the message to be quarantined.
- D. The recipient's personal block list forced quarantine of the message.

**Answer: C**

Explanation:
The header contains X-Proofpoint-Spam-Details: rule=spam policy=default ... spamscore=89 ... reason=mlx, which is the Proofpoint spam engine verdict (MLX classifier) and indicates quarantine was driven by the spam policy evaluation, not by anti-virus or a user block list. In Proofpoint PPS/PoD, quarantine decisions frequently include an "X-Proofpoint-*Details" header that records the policy, rule family, and scoring components used to reach the final disposition. Here, the high spamscore=89 is decisive, and there is also an MLX log score entry supporting the ML-based spam classification. Antivirus-related quarantines typically show explicit malware/virus condemnation outcomes (e.g., malware score, "virus" rule, or attachment verdicts), while personal block list actions would be reflected as user-specific allow/block triggers, not the spam classifier rule. For IR triage, this header is the fastest way to validate why a message was quarantined and whether a false positive should be addressed by tuning spam thresholds, allow lists, or MLX-related settings rather than malware policies.

**NEW QUESTION # 53**
Which of the following is a useful training exercise for security analysts?

- A. Updating standard operating procedures

- B. Incident response tabletop
- C. Vulnerability scanning
- D. Network port scanning

**Answer: B**

Explanation:
An incident response tabletop (A) is a structured scenario-based exercise where analysts practice decision- making, communications, evidence handling, and coordinated response under realistic constraints. In Proofpoint-focused IR, tabletops are particularly valuable because email-led incidents require cross-team handoffs: SOC triage (TAP), mail admin actions (policy changes, Smart Search validation), post-delivery remediation (TRAP quarantine/pull), identity containment (password resets, token revocation, MFA), and business escalation (finance verification for BEC). Tabletop drills validate that playbooks are executable, escalation contacts are correct, and the team can meet response SLAs (time-to-triage, time-to-contain). They also expose tooling gaps (missing mailbox audit logs, insufficient retention, lack of automation for retroactive search/pull). Updating SOPs is important but is documentation work, not a training exercise by itself.
Vulnerability scanning and port scanning are security assessment activities and can support overall security posture, but they do not train analysts on the incident response lifecycle behaviors (triage, containment coordination, post-incident lessons learned) that drive effective real-world response.

**NEW QUESTION # 54**
Which activity is part of the Preparation phase in the NIST lifecycle?

- A. Documenting postmortem reports.
- B. Restoring systems from backups.
- C. Identifying compromised accounts.
- D. Conducting response drill scenarios.

**Answer: D**

Explanation:
Preparation is the phase where organizations build readiness before incidents occur-people, process, and technology. Conducting response drill scenarios (D), such as tabletop exercises or simulation drills, is a core preparation activity because it validates playbooks, escalation paths, tooling access, and decision-making under time pressure. In Proofpoint-focused IR, drills commonly simulate credential phishing leading to account takeover, or BEC invoice fraud, requiring coordinated actions across TAP triage, Smart Search message tracing, TRAP post-delivery pulls, IAM containment (password reset/token revocation/MFA enforcement), and business verification procedures. The goal is to ensure responders can execute quickly and consistently, and to discover gaps such as missing log retention, unclear ownership for blocklists, or untested comms templates. Restoring from backups (A) is recovery, documenting postmortems (B) is post-incident activity, and identifying compromised accounts (C) is detection/analysis. In practice, preparation drills measurably reduce mean-time-to-contain by ensuring analysts already know where to find Proofpoint evidence (headers, verdicts, click telemetry) and how to trigger remediation workflows without delay.

**NEW QUESTION # 55**
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