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Your chances of passing the CrowdStrike Certified Identity Specialist(CCIS) Exam (IDP) certification exam the first time around can be greatly improved if you attempt the Dumpleader CrowdStrike IDP practice exam. To help you succeed on your first try at the CrowdStrike Certified Identity Specialist(CCIS) Exam (IDP) exam, Dumpleader has created three formats of CrowdStrike Certified Identity Specialist(CCIS) Exam (IDP) practice exam.

CrowdStrike Certified Identity Specialist(CCIS) Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

Describe the difference between a Human account and a Programmatic account.

- A. A programmatic account is only used interactively
- B. A programmatic account is never authorized for multi-factor authentication
- C. A human account is an Administrator
- D. A human account is often used interactively

Answer: D

NEW QUESTION # 47

Which of the following is NOT a default insight but can be created with a custom insight?

- A. Poorly Protected Accounts with SPN
- B. GPO Exposed Password
- C. Compromised Password
- D. Using Unmanaged Endpoints

Answer: A

Explanation:

In Falcon Identity Protection, default insights are prebuilt analytical views provided by CrowdStrike to immediately highlight common and high-impact identity risks across the environment. These default insights are automatically available in the Risk Analysis and Insights areas and are designed to surface well-known identity exposure patterns without requiring customization. Examples of default insights include Using Unmanaged Endpoints, GPO Exposed Password, and Compromised Password. These insights are natively provided because they represent frequent and high-risk identity attack vectors such as credential exposure, unmanaged authentication sources, and password compromise, all of which directly contribute to elevated identity risk scores. Poorly Protected Accounts with SPN (Service Principal Name), however, is not provided as a default insight. While Falcon Identity Protection does collect and analyze SPN-related risk signals—such as Kerberoasting exposure and weak service account protections—this specific grouping must be created by administrators using custom insight filters. Custom insights allow teams to define precise conditions, combine attributes (privilege level, SPN presence, password age, MFA status), and tailor risk visibility to their organization's threat model. This distinction is emphasized in the CCIS curriculum, which explains that custom insights extend beyond default coverage, enabling deeper, organization-specific identity risk analysis. Therefore, Option D is the correct answer.

NEW QUESTION # 48

Which of the following best describes how Policy Group and Policy Rule precedence works?

- A. Policy Groups only group Policy Rules together. Precedence is dictated by the Rules
- B. Policy Groups are evaluated in the order in which the groups appear on the page; however, Policy Rules within those groups have no precedence
- C. There is no precedence with Policy Groups or Policy Rules; they enact policy if the conditions match
- D. Policy Groups are evaluated in the order in which the groups appear on the page. The Policy Rules within those groups are evaluated in the order in which they appear in the group

Answer: D

Explanation:

Falcon Identity Protection enforces deterministic policy execution using a clear and predictable precedence model. As outlined in the CCIS curriculum, Policy Groups are evaluated top to bottom, based on their order in the console. Within each Policy Group, Policy Rules are evaluated sequentially, also from top to bottom.

This ordered evaluation ensures consistent enforcement behavior and allows administrators to design layered identity controls. When a rule's conditions are met and an action is executed, subsequent rules may or may not be evaluated depending on rule logic and configuration. This model gives administrators precise control over enforcement priority.

The incorrect options misunderstand how precedence works. Policy enforcement is not unordered, nor are Policy Groups merely visual containers. Both grouping and rule order matter.

This precedence model is critical for avoiding conflicting enforcement actions and aligns with Zero Trust principles by ensuring predictable, auditable identity enforcement. Therefore, Option A is the correct answer.

NEW QUESTION # 49

How does Identity Protection extend the capabilities of existing multi-factor authentication (MFA)?

- A. Identity Protection will replace third-party MFA and trigger as it detects risky or abnormal behaviors
- B. Identity Protection does not support on-premises MFA connectors
- C. Identity Protection is not going to detect risky user behavior
- D. Implementation of a second-layer security control using policy rules as it detects risky or abnormal behaviors

Answer: D

Explanation:

Falcon Identity Protection is designed to extend—not replace—existing MFA solutions. According to the CCIS curriculum, Identity Protection enhances MFA by adding a risk-driven, policy-based enforcement layer that dynamically triggers MFA challenges when risky or abnormal identity behavior is detected.

Rather than applying MFA uniformly, Falcon evaluates authentication context such as behavioral deviation, privilege usage, and anomaly detection. When risk thresholds are exceeded, Policy Rules can enforce MFA through integrated connectors, providing adaptive, Zero Trust-aligned authentication.

The incorrect options misunderstand Falcon's role. Identity Protection does detect risky behavior, does not replace MFA providers, and fully supports both cloud and on-premises MFA connectors.

Because Falcon adds intelligence-driven enforcement on top of MFA, Option A is the correct and verified answer.

NEW QUESTION # 50

Which CrowdStrike documentation category would you search to find GraphQL examples?

- A. Threat Intelligence
- **B. CrowdStrike APIs**
- C. Identity Protection APIs
- D. XDR

Answer: B

Explanation:

GraphQL is the underlying query technology used by multiple CrowdStrike platforms, including Falcon Identity Protection. According to the CCIS curriculum, GraphQL examples are documented under the broader "CrowdStrike APIs" documentation category, not limited to a single product.

The CrowdStrike APIs section includes:

- * Authentication and API key usage
- * GraphQL schema references
- * Example GraphQL queries and mutations
- * Pagination, filtering, and response handling

While Identity Protection uses GraphQL for identity-specific queries, the examples themselves are centralized under CrowdStrike APIs to provide consistency across Falcon modules. Product-specific use cases are then layered on top of these core examples.

The other options are incorrect:

- * Threat Intelligence focuses on adversary data.
- * XDR covers detection and correlation concepts.
- * Identity Protection APIs describe endpoints and permissions, not general GraphQL usage examples.

Therefore, Option A is the correct and verified answer.

NEW QUESTION # 51

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Passing the CrowdStrike Certified Identity Specialist(CCIS) Exam (IDP) exam requires the ability to manage time effectively. In addition to the CrowdStrike IDP exam study materials, practice is essential to prepare for and pass the CrowdStrike IDP Exam on the first try. It is critical to do self-assessment and learn time management skills.

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