

IDP資格勉強 & IDPファンデーション

Individual Development Plan (IDP)		Employee	Last Update	Overall Status	
[Insert name of employee]			March 15, 2025	On track	
Profile - Department: Product Management - Current Role: Product Manager - Career Short-term Aspiration: Senior Product Manager - Career Long-term Aspiration: Product Director - Strengths: Agile methodology, customer empathy, cross-functional collaboration - Areas of improvement: Technical skills, Communication skills, Strategic thinking		Mentoring and Evaluation - Mentor/coach name: Suzanne P. - Date of plan: February 15, 2025 - Regular check-ins: Monthly - Evaluation date: 08/10/2026 - Evaluation summary: [John Doe achieved the desired level on his 3 areas of improvement]			
Development Plan					
Areas of improvement	Current level	Desired level	Action	Measures of success	Status
1. Technical skills	Intermediate	Advanced	Enroll in advanced Excel course	Pass advanced Excel certification	On track
2. Communication skills	Good	Excellent	Join communication workshops	Improved team feedback	On track
3. Strategic thinking	Basic	Advanced	Mentoring with senior leadership	Build and execute a strategic plan	At risk

BONUS!!! Fast2test IDPダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1vJmXghKm9uE6ZfudieFBwkvYai9RD072>

Fast2testには、IDP学習教材にお金を使った場合に快適な学習を保証する義務があります。ホットラインはありません。IDPの合格率は98%以上です。また、IDPのCrowdStrike Certified Identity Specialist(CCIS) Exam試験問題に関する相当なサービスをお楽しみいただけます。そのため、メールアドレスにメールを送信することをお勧めします。他のユーザーのメール受信ボックスに送信する場合は、事前にアドレスを慎重に確認してください。ウェブサイトのアフターサービスは、実践のテストに耐えることができます。当社CrowdStrikeのIDP試験トレントを信頼すると、このような優れたサービスもお楽しみいただけます。

CrowdStrikeのIDP試験に受かることは確かにあなたのキャリアに明るい未来を与えられます。CrowdStrikeのIDP試験に受かったら、あなたの技能を検証できるだけでなく、あなたが専門的な豊富な知識を持っていることも証明します。Fast2testのCrowdStrikeのIDP試験トレーニング資料は実践の検証に合格したソフトで、手に入れたらあなたに最も向いているものを持つようになります。Fast2testのCrowdStrikeのIDP試験トレーニング資料を購入する前に、無料な試用版を利用することができます。そうしたら資料の高品質を知ることができ、一番良いものを選んだということも分かります。

>> IDP資格勉強 <<

Fast2test内の承認されたIDP資格勉強を信頼することはCrowdStrike Certified Identity Specialist(CCIS) Examに合格するための有効な方法です

Fast2testは、CrowdStrike期待されるスコアを達成してIDP認定を取得する価値のあるクライアントにチャンスを与えるための非常に素晴らしい効果的なプラットフォームです。プロの専門家のためまぬ努力により、IDP試験トレントには、タイミング機能を備えた模擬試験システムが装備されており、CrowdStrike Certified Identity Specialist(CCIS) Exam学習結果をいつでも確認し、欠陥をチェックし続け、体力を改善できます。あなたが学生であろうとオフィスワーカーであろうと、ここで満足することができ、IDP試験トレントを選択しても後悔することはありません。

CrowdStrike Certified Identity Specialist(CCIS) Exam 認定 IDP 試験問題 (Q31-Q36):

質問 # 31

What is the recommended action for the "Guest Account Enabled" risk?

- A. Add related endpoints to a watchlist
- B. Apply a policy rule with an "Access" trigger and "Block" action on the Guest account
- C. Disable Guest accounts on all endpoints
- D. Disable the endpoint in Active Directory

正解: C

解説:

In Falcon Identity Protection, the "Guest Account Enabled" risk highlights the presence of local or domain guest accounts that remain active across endpoints. Guest accounts are inherently high-risk because they typically lack strong authentication controls, are rarely monitored, and are frequently abused by attackers for lateral movement and persistence.

The CCIS curriculum explicitly recommends disabling Guest accounts on all endpoints as the primary remediation action. This is because guest accounts often bypass standard identity governance processes and violate the principles of least privilege and Zero Trust, both of which are foundational to Falcon Identity Protection's security model. Disabling these accounts removes an unnecessary and dangerous authentication path from the environment.

Other options are incorrect because:

- * Adding endpoints to a watchlist does not remediate the risk.
- * Blocking access via a policy rule is less effective than eliminating the account entirely.
- * Disabling endpoints in Active Directory does not directly address the guest account exposure.

Falcon Identity Protection prioritizes elimination of weak identity configurations, and disabling guest accounts is a direct, effective action that immediately lowers identity risk scores and reduces attack surface.

Therefore, Option C is the correct and verified answer.

質問 # 32

Which of the following is NOT an available Goal within the Domain Security Overview?

- A. Business Privileged Users Management
- B. Pen Testing
- C. AD Hygiene
- D. Privileged Users Management

正解: A

解説:

The Domain Security Overview in Falcon Identity Protection uses Goals to frame identity risks into focused security assessment perspectives. These goals allow organizations to evaluate identity posture based on specific security priorities such as directory hygiene, privilege exposure, or overall attack surface reduction.

According to the CCIS curriculum, the available Goals include Privileged Users Management, AD Hygiene, Pen Testing, and Reduce Attack Surface. These goals are predefined by CrowdStrike and determine how risks are grouped, weighted, and presented in reports.

Business Privileged Users Management is not an available Goal within the Domain Security Overview.

While Falcon Identity Protection does support the concept of business privileges and evaluates their impact on users and entities, this concept is handled through risk analysis and configuration—not as a selectable Domain Security Goal.

The CCIS documentation clearly distinguishes between Goals (which control reporting and assessment views) and business privilege modeling (which influences risk scoring). Therefore, Option B is the correct and verified answer.

質問 # 33

Where would a Falcon administrator enable authentication traffic inspection (ATI) for Domain Controllers?

- A. Identity configuration policies
- B. Identity detection configuration
- C. Identity management settings
- D. Identity protection settings

正解: A

解説:

Authentication Traffic Inspection (ATI) is a foundational capability of Falcon Identity Protection that enables the platform to analyze authentication traffic from domain controllers. According to the CCIS documentation, ATI is enabled through Identity configuration policies.

Identity configuration policies define how the Falcon sensor captures and inspects authentication-related traffic, including Kerberos, NTLM, LDAP, and other identity protocols. Enabling ATI at this level ensures that domain controllers provide the necessary telemetry for identity risk analysis, detections, and behavioral profiling.

The other options are incorrect because:

- * Identity management settings focus on identity governance and administration.
- * Identity detection configuration controls detection logic, not traffic inspection.

* Identity protection settings manage high-level configuration but do not directly enable ATI.
Because ATI must be explicitly enabled via Identity configuration policies, Option A is the correct and verified answer.

質問 # 34

The Enforce section of Identity Protection is used to:

- A. Gain an overview of the domain and indicate whether the domain follows best security practice
- B. View all identity-based detections and identity-based incidents in the environment
- C. Define policy rules that determine what actions to take in response to certain triggers observed in the environment
- D. Configure domains, appliances, subnets, connectors, risk configuration, and settings

正解: C

解説:

The Enforce section of Falcon Identity Protection is dedicated to policy-based identity enforcement.

According to the CCIS curriculum, this section allows administrators to define and manage Policy Rules and Policy Groups that specify how the platform should respond when identity-related conditions are detected.

These rules evaluate triggers such as risky authentication behavior, privilege misuse, compromised credentials, or elevated risk scores, and then execute actions like blocking access, enforcing MFA, or initiating Falcon Fusion workflows. Enforce is therefore the execution layer of Falcon's identity security model.

The other options correspond to different sections of the platform:

Configuration tasks are handled in Configure.

Detections and incidents are reviewed in Monitor or Explore.

Domain posture overviews are displayed in Domain Security Overview.

Because Enforce directly controls what actions are taken in response to identity risk, Option B is the correct and verified answer.

質問 # 35

For false positives, the Detection details can be set to new "Actions" using:

- A. recommendations
- B. exits
- C. exceptions
- D. remediations

正解: C

解説:

When an identity-based detection is determined to be a false positive, Falcon Identity Protection allows administrators to take corrective action using exceptions. According to the CCIS curriculum, exceptions are the mechanism by which detections can be suppressed for specific entities or conditions without disabling the detection entirely.

Exceptions are configured from the Detection details view and are intended to handle known, acceptable behavior that would otherwise continue to trigger detections. This allows security teams to reduce noise while maintaining visibility into true threats. Exceptions are especially valuable in environments with complex authentication patterns or legacy configurations.

The other options are incorrect:

* Exits are not a detection control mechanism.

* Remediations refer to corrective actions, not suppression logic.

* Recommendations provide guidance but do not change detection behavior.

By using exceptions, Falcon ensures that false positives are handled in a controlled and auditable way, aligning with best practices outlined in the CCIS material. Therefore, Option C is the correct answer.

質問 # 36

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私たちが提供する CrowdStrike Certified Identity Specialist (CCIS) Exam 準備 トレントは、精巧にコンパイルされ、非常に効率的です。IDP 試験 トレントを練習するのに 20~30 時間しかかからず、Fast2test 試験に参加できます。仕事などで忙しいほとんどのお客様。ただし、IDP テスト 準備 を使用する場合は、短時間で試験を準備して試験内容をマスターするのに CrowdStrike それほど時間は必要ありません。彼らがする必要のあるのは、毎日学習して練

さらに、Fast2test IDPダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1vJmXghKm9uE6ZfudieFBwkvYai9RD072>

