

HITRUST Certified Common Security Framework Practitioner (CCSFP) Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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Questions

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- 1. What types of items can technical testing include?**
 - A. Only software configurations**
 - B. Password settings and user listings**
 - C. Physical security measures**
 - D. Employee interviews and feedback**

- 2. What is NOT a part of the factors considered during the Interim Assessment by an external assessor?**
 - A. A breach of security was not reported**
 - B. The external assessor recommended relinquishing certification**
 - C. No significant changes in the control environment occurred**
 - D. All required Corrective Action Plans were reviewed**

- 3. What is the overall score for certification determined by when averaging Requirement Statements scores?**
 - A. Implementation levels**
 - B. Domains**
 - C. Control references**
 - D. Control objectives**

- 4. How does an external assessor ensure that certification expectations are met during an Interim Assessment?**
 - A. By reviewing all previous assessments**
 - B. By fully re-testing and re-scoring requirements**
 - C. By conducting interviews with IT staff**
 - D. By generating random assessments**

- 5. Who is typically responsible for validating the results of assessments?**
 - A. The information technology team**
 - B. The assessor**
 - C. The data protection officer**
 - D. The organization's legal counsel**

6. Does HITRUST have any requirements for remediation timeframes?

- A. True**
- B. False**
- C. Only during assessment**
- D. Only post-assessment**

7. What is the minimum score required for an organization to achieve certification in an i1 assessment?

- A. 60**
- B. 70**
- C. 75**
- D. 83**

8. The HITRUST CSF applies to all types of sensitive information regardless of what?

- A. Data volume**
- B. Transmission methods**
- C. Access controls**
- D. System capabilities**

9. What does the term 'Measured' refer to in the context of maturity levels in an r2 assessment?

- A. Quantitative assessment results**
- B. Evaluation of policies**
- C. Implementation measures**
- D. Risk assessment scores**

10. What is the primary purpose of including points of contact in a test plan?

- A. To ensure compliance with outdated procedures**
- B. To specify obligations for requirements**
- C. To delay the audit process**
- D. To create additional documentation**

Answers

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- 1. B**
- 2. B**
- 3. B**
- 4. B**
- 5. B**
- 6. A**
- 7. D**
- 8. B**
- 9. A**
- 10. B**

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Explanations

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1. What types of items can technical testing include?

- A. Only software configurations
- B. Password settings and user listings**
- C. Physical security measures
- D. Employee interviews and feedback

Technical testing encompasses various methods and processes designed to evaluate the security and functionality of systems, networks, and applications. Password settings and user listings are vital components of technical testing because they directly relate to the security posture of an organization's IT environment. By examining password settings, one can assess whether the organization enforces strong password policies, such as complexity requirements and expiration periods. This evaluation helps identify vulnerabilities that could be exploited by attackers if weak passwords are in place. User listings provide insight into the accounts that have access to systems, including both active and dormant accounts. Analyzing these listings can reveal whether proper access controls are being enforced, ensuring that only authorized personnel have access to sensitive information. These aspects of technical testing are crucial for identifying potential vulnerabilities and ensuring compliance with security standards. In contrast, items such as software configurations, physical security, and employee interviews fall outside the conventional realm of technical testing and focus more on different aspects of security assessment.

2. What is NOT a part of the factors considered during the Interim Assessment by an external assessor?

- A. A breach of security was not reported
- B. The external assessor recommended relinquishing certification**
- C. No significant changes in the control environment occurred
- D. All required Corrective Action Plans were reviewed

The correct answer identifies a key scenario that is not typically part of the factors considered during the Interim Assessment by an external assessor. During an Interim Assessment, the focus is on evaluating adherence to established security controls and the overall security posture, rather than on recommendations for relinquishing certification. The other options relate directly to the assessment process and the organization's management of its security framework. For instance, if a breach of security was not reported, this indicates a failure in incident reporting protocols, which would require assessment as it can impact the organization's risk posture. Similarly, if no significant changes in the control environment occurred, this would suggest stability and adherence to the established practices, allowing the assessor to confirm the ongoing effectiveness of the controls in place. Lastly, the review of all required Corrective Action Plans is essential to ensure any previously identified issues have been addressed appropriately. In summary, while the other choices involve aspects that directly reflect compliance and operational effectiveness, the recommendation to relinquish certification does not align with the purpose of the Interim Assessment, which instead focuses on current practices and adherence to standards.

3. What is the overall score for certification determined by when averaging Requirement Statements scores?

- A. Implementation levels**
- B. Domains**
- C. Control references**
- D. Control objectives**

The overall score for certification is determined by averaging the scores of Requirement Statements across various categories within the framework. This averaging process takes into account the different aspects of security that are assessed, which are organized into Domains. Each Domain encompasses specific Requirement Statements that relate to particular security topics or areas of concern. By focusing on Domains, organizations can achieve a comprehensive evaluation of their security measures across various sectors such as access control, risk management, and incident response. Each Domain typically represents a critical area of security governance and management, allowing for a structured approach to understanding overall compliance and effectiveness. This structured scoring helps to identify strengths and weaknesses within an organization's security posture.

4. How does an external assessor ensure that certification expectations are met during an Interim Assessment?

- A. By reviewing all previous assessments**
- B. By fully re-testing and re-scoring requirements**
- C. By conducting interviews with IT staff**
- D. By generating random assessments**

An external assessor ensures that certification expectations are met during an Interim Assessment primarily through a methodical approach of fully re-testing and re-scoring requirements. This comprehensive process allows the assessor to verify that the organization continues to meet the necessary security and compliance standards outlined in the HITRUST framework since the last certification. By fully re-testing, the assessor can evaluate any changes in the organization's security posture and ensure that all controls are still effectively implemented and operating as intended. Re-scoring is equally important, as it provides a quantitative measure of the organization's compliance with the requirements, determining if the necessary standards are consistently upheld. The function of the Interim Assessment is to provide assurance that the organization is maintaining its certification status and adapting to evolving risks or changes in the control environment. Thus, conducting a thorough re-assessment is critical to meeting these certification expectations. Other approaches, such as reviewing previous assessments or conducting interviews, may contribute to the overall understanding of an organization's environment but do not provide the direct verification needed to confirm compliance like re-testing and re-scoring do. Generating random assessments lacks the structure and specificity necessary for a thorough evaluation of compliance against the comprehensive requirements of the HITRUST framework.

5. Who is typically responsible for validating the results of assessments?

- A. The information technology team**
- B. The assessor**
- C. The data protection officer**
- D. The organization's legal counsel**

The responsibility for validating the results of assessments typically lies with the assessor. This role is crucial because assessors are trained and possess the necessary expertise to thoroughly evaluate the security measures and practices implemented by an organization. They conduct assessments to ensure compliance with various frameworks, such as HITRUST, and their validation of results is integral to providing an objective, third-party review of an organization's security posture. The assessor's validation process often involves not just reviewing documentation, but also conducting interviews and examining practices within the organization to ensure that the security controls are effectively implemented and functioning as intended. Their impartial perspective is vital in generating trustworthy assessment results that an organization can use to improve its security measures or maintain compliance. While other roles, such as the information technology team, data protection officer, and legal counsel, may contribute to the assessment process or support compliance efforts, none have the same specialized responsibility for validating assessment outcomes as the assessor does. Their involvement typically revolves around implementing controls and ensuring adherence to regulations rather than the independent evaluation of assessment findings.

6. Does HITRUST have any requirements for remediation timeframes?

- A. True**
- B. False**
- C. Only during assessment**
- D. Only post-assessment**

HITRUST does establish requirements for remediation timeframes as part of its framework. The HITRUST CSF (Common Security Framework) incorporates risk management principles that prioritize timely remediation of identified vulnerabilities or compliance gaps. Organizations are required to address weaknesses in their security posture within specified timeframes to ensure they minimize risk and protect sensitive information effectively. These timeframes for remediation are designed to encourage continuous improvement and adherence to security best practices. They may vary based on the severity of the finding, but having established timeframes means that organizations must actively manage their security issues rather than allowing them to persist indefinitely. This ongoing commitment to mitigating risks is a foundational element of the HITRUST framework and reflects a proactive approach to organizational security. The other options may not capture the full scope of HITRUST's approach to remediation, as the requirements are relevant both during the assessment process and ongoing operational activities.

7. What is the minimum score required for an organization to achieve certification in an i1 assessment?

- A. 60**
- B. 70**
- C. 75**
- D. 83**

To achieve certification in an i1 assessment under the HITRUST framework, an organization must attain a minimum score of 83. This threshold is set to ensure that organizations not only comply with basic requirements but also demonstrate a higher level of security program maturity and effectiveness. The i1 assessment encompasses a broader assessment of controls compared to lower scoring benchmarks, and meeting or exceeding this score reflects that the organization has implemented appropriate security practices to protect sensitive information. Thus, achieving a score of 83 signifies a commitment to maintaining robust security standards, which is crucial for gaining HITRUST certification and instilling confidence in stakeholders regarding the organization's ability to manage risk and protect data responsibly.

8. The HITRUST CSF applies to all types of sensitive information regardless of what?

- A. Data volume**
- B. Transmission methods**
- C. Access controls**
- D. System capabilities**

The HITRUST CSF, or Common Security Framework, is designed to protect sensitive information by providing a comprehensive and structured approach to managing security and compliance risks. The concept that it applies to all types of sensitive information regardless of transmission methods is critical because it emphasizes the universality of the framework. This means that whether sensitive data is being transmitted over secure channels or less secure methods, the guidelines and controls established by HITRUST CSF remain relevant and necessary. By focusing on transmission methods, the HITRUST CSF reinforces the need for organizations to implement robust measures to safeguard sensitive information in any context. This highlights the framework's intention to cover a wide array of situations and scenarios, ensuring that data remains secure no matter how it is conveyed or communicated. Other options like data volume, access controls, and system capabilities emphasize specific aspects that might affect security practices but do not capture the comprehensive nature of how HITRUST applies to sensitive information in regard to its modes of transmission. This distinction underlines the framework's adaptability and relevance across different environments and operational settings, making it crucial for organizations to understand the risks associated with every aspect of data transmission.

9. What does the term 'Measured' refer to in the context of maturity levels in an r2 assessment?

- A. Quantitative assessment results**
- B. Evaluation of policies**
- C. Implementation measures**
- D. Risk assessment scores**

In the context of maturity levels in an r2 assessment, the term 'Measured' specifically refers to quantitative assessment results. This means that organizations at this level systematically collect and analyze data to evaluate their security and compliance posture. By focusing on numerical indicators, such as metrics and benchmarks, organizations can assess how well they are performing against established standards or best practices. Quantitative assessment results provide a clear, objective way to understand performance and inform decision-making processes. This aspect is vital in continuous improvement efforts, as organizations can identify areas needing enhancement based on measured performance outcomes. In contrast to other choices, such as the evaluation of policies, implementation measures, or risk assessment scores, 'Measured' encompasses a broader and more systematic approach to assessing maturity through quantifiable data.

10. What is the primary purpose of including points of contact in a test plan?

- A. To ensure compliance with outdated procedures**
- B. To specify obligations for requirements**
- C. To delay the audit process**
- D. To create additional documentation**

The primary purpose of including points of contact in a test plan is to specify obligations for requirements. Having designated points of contact helps define who is responsible for different aspects of the testing process, ensuring that there is clear accountability and that obligations related to the test requirements are met. This communication structure is essential for effective collaboration among team members and stakeholders, facilitating a smoother testing process by allowing for timely resolutions to issues and clarifications of requirements. Including this information in a test plan enhances transparency and can streamline the flow of information, thereby improving overall efficiency during the testing phase. Each point of contact can be tasked with ensuring that their areas meet the specified requirements, ultimately contributing to the success and integrity of the overall security framework as guided by standards like HITRUST.