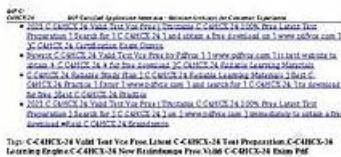


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HITRUST CCSFP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Applying the HITRUST scoring approach to assess framework compliance: This section of the exam measures skills of Compliance Analysts and focuses on applying the HITRUST scoring methodology. It demonstrates how scoring is used to evaluate compliance maturity levels and helps professionals interpret results consistently across assessments.
Topic 2	<ul style="list-style-type: none"> HITRUST quality assurance expectations: This section of the exam measures skills of Compliance Analysts and covers the quality standards required by HITRUST. It highlights expectations for accuracy, consistency, and documentation to ensure assessments meet HITRUST's assurance and reliability standards.
Topic 3	<ul style="list-style-type: none"> Introduction to the HITRUST Framework (HITRUST CSF) and assessment types: This section of the exam measures skills of Compliance Analysts and covers the fundamentals of the HITRUST CSF, its role as a certifiable framework, and the different assessment types that organizations may use. It ensures that candidates understand how the framework standardizes compliance and risk management processes.
Topic 4	<ul style="list-style-type: none"> Considerations for scoping an assessment: This section of the exam measures skills of Information Security Managers and explains how to properly define the scope of an assessment. Candidates learn how organizational size, systems, and regulatory requirements affect the scoping process, ensuring the assessment is accurate and relevant to business needs.
Topic 5	<ul style="list-style-type: none"> Methodology updates and enhancements: This section of the exam measures skills of Information Security Managers and explains the importance of staying current with updates to the HITRUST methodology. It ensures that candidates are prepared to apply new enhancements and align their assessment practices with evolving standards.

HITRUST Certified CSF Practitioner 2025 Exam Sample Questions (Q35-Q40):

NEW QUESTION # 35

How many domains are there in an assessment?

Answer:

Explanation:

19

Explanation:

The HITRUST CSF is structured into 19 domains that provide comprehensive coverage of information security and privacy practices.

These domains represent major categories of controls such as Information Security Management, Endpoint Protection, Network Security, Access Control, Configuration Management, Incident Management, and Data Protection.

Each domain contains multiple control references mapped to requirement statements, which are tailored to organizational and regulatory factors. This domain structure ensures that assessments address administrative, technical, and organizational safeguards consistently across industries. All assessment types—whether e1, i1, or r2—utilize these 19 domains, although the number of requirement statements varies depending on the scope. The domain-based structure also supports HITRUST's mapping to authoritative sources like NIST, HIPAA, and ISO, ensuring consistency across compliance obligations.

References: HITRUST CSF Framework Overview - "Domain Structure"; CCSFP Study Guide - "The 19 Domains of the HITRUST CSF."

NEW QUESTION # 36

Upon submission of an assessment object by the assessor, how many days does HITRUST take to either accept or reject the assessment?

- A. 14 days
- B. 1-2 days
- C. 7 days

- D. 3-5 days

Answer: D

Explanation:

When an assessor submits a validated assessment object to HITRUST, the QA intake process begins.

HITRUST typically takes 3-5 business days to complete an initial review and decide whether to accept the submission into the QA pipeline or reject it due to deficiencies (such as missing evidence, incomplete CAPs, or improper scoping). Acceptance at this stage does not mean certification—it simply indicates that the assessment meets the minimum requirements to enter QA. If rejected, the assessor must correct the issues before resubmission. The 3-5 day timeframe ensures efficiency while maintaining rigor in intake quality checks.

References: HITRUST Assurance Program Requirements - "Submission Review and Intake Timeline"; CCSFP Study Guide - "Assessment Submission to QA."

NEW QUESTION # 37

Would the certification threshold be met in an e1 assessment if all Requirement Statements had Implemented scored at 50%?

- A. No
- B. Yes

Answer: A

Explanation:

The e1 assessment focuses on essential cybersecurity hygiene controls. To achieve certification, the Implemented maturity level must demonstrate full (100%) compliance for each requirement statement. Partial implementation (such as 50%) indicates that the control is not consistently applied or lacks complete coverage across systems and users. HITRUST emphasizes the Implemented level in e1 because it represents proof that foundational safeguards are actively functioning. Scoring 50% would fall into the "Partially Compliant" category, which is insufficient for certification. Even if policies and procedures exist, HITRUST requires controls to be fully implemented for an e1 certification outcome. This strict requirement helps ensure that entities with lower assurance models still achieve a baseline of strong operational security.

References: HITRUST Scoring Rubric - "e1 Certification Requirements"; CCSFP Study Guide - "Certification Criteria for e1 Assessments."

NEW QUESTION # 38

How many domains are there in an assessment?

Answer:

Explanation:

19

Explanation:

The HITRUST CSF is structured into 19 domains that provide comprehensive coverage of information security and privacy practices. These domains represent major categories of controls such as Information Security Management, Endpoint Protection, Network Security, Access Control, Configuration Management, Incident Management, and Data Protection. Each domain contains multiple control references mapped to requirement statements, which are tailored to organizational and regulatory factors. This domain structure ensures that assessments address administrative, technical, and organizational safeguards consistently across industries. All assessment types—whether e1, i1, or r2—utilize these 19 domains, although the number of requirement statements varies depending on the scope. The domain-based structure also supports HITRUST's mapping to authoritative sources like NIST, HIPAA, and ISO, ensuring consistency across compliance obligations.

References: HITRUST CSF Framework Overview - "Domain Structure"; CCSFP Study Guide - "The 19 Domains of the HITRUST CSF."

NEW QUESTION # 39

When creating different scenarios for an assessment where the scope has yet to be fully defined, which option allows you to see the difference in Requirement Statement counts without updating the object itself? [0181]

- A. Create Assessment
- B. Preview Changes

- C. Preview Profile
- D. Applicable Controls

Answer: C

Explanation:

Preview Profile in MyCSF allows organizations to model different scoping scenarios and view how many Requirement Statements would apply.

This can be done without formally updating the assessment object.

"Applicable Controls" and "Preview Changes" are related to finalized objects, while "Create Assessment" launches a new one.

Extract Reference (MyCSF Guidance [0181]):

The Preview Profile feature allows subscribers to compare Requirement Statement counts under different scenarios without committing changes to the assessment object.

Correct response: Preview Profile.

NEW QUESTION # 40

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