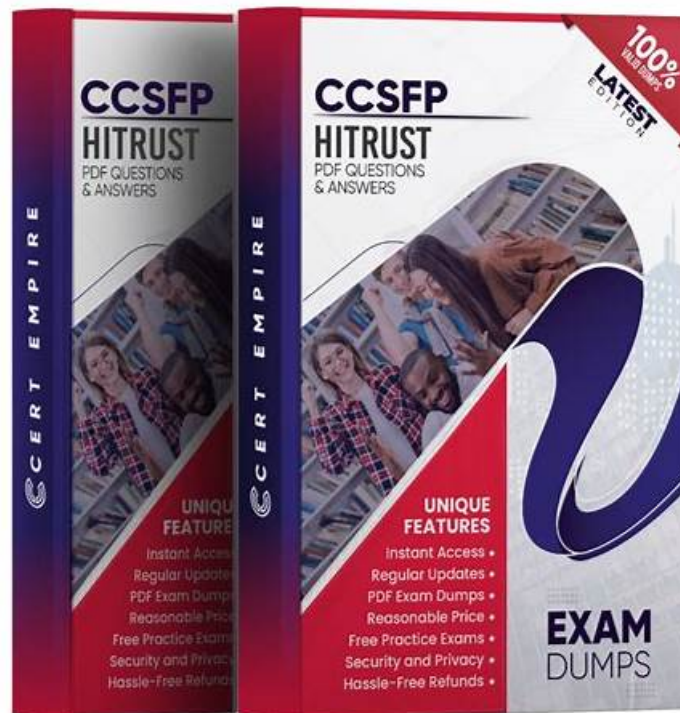


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HITRUST CCSFP Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.
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HITRUST Certified CSF Practitioner 2025 Exam Sample Questions (Q17-Q22):

NEW QUESTION # 17

Which AI models can be evaluated using the A1 Security Assessment?

- A. Back Propagation
- B. Rule-Based
- C. Hodgkin-Huxley
- D. Predictive
- E. Generative

Answer: B,D,E

Explanation:

The A1 Security Assessment module evaluates the security, governance, and risk management of artificial intelligence models.

HITRUST specifies coverage for widely used model types, including:

- * Predictive models, which forecast outcomes based on historical data (e.g., fraud detection, patient risk scoring).
- * Generative models, which create new data outputs (e.g., AI image or text generators).
- * Rule-based models, which use defined logic for decision-making.

The goal of the A1 assessment is to ensure that these AI models are developed, implemented, and monitored securely, with appropriate safeguards around data integrity, bias management, and model explainability.

Options like Hodgkin-Huxley (a neuroscience model) and Back Propagation (a training algorithm) are not types of AI models scoped by the A1 assessment. Instead, the A1 factor focuses on applied model categories used in operational environments.

References: HITRUST A1 Security Assessment Guide - "Applicable AI Models"; CCSFP Practitioner Training - "AI Risk and Model Categories."

NEW QUESTION # 18

What is an example of a secondary scoping component that could be related to the requirement statement that reads:

"The organization destroys (e.g., disk wiping, degaussing, shredding, disintegration, grinding, incineration, pulverization, or melting) media containing sensitive information when it is no longer needed for business or legal reasons."

- A. Shred bins
- B. Trash cans
- C. Fire bags
- D. Fire extinguishers
- E. Storage boxes

Answer: A

Explanation:

Secondary scoping components in HITRUST are environmental or supporting elements that contribute to how primary components are protected. For the requirement related to secure destruction of sensitive media, an appropriate secondary scoping component would be shred bins. Shred bins represent the physical mechanism through which media or documents containing sensitive information are collected and securely destroyed.

They directly support the requirement for secure media destruction methods. Fire extinguishers, fire bags, trash cans, or storage boxes do not directly relate to this requirement, as they address other aspects of physical safety or storage rather than secure destruction. Including shred bins ensures that physical controls are properly validated as part of secure media disposal processes, aligning with HITRUST's risk-based approach to protecting sensitive data.

References: HITRUST CSF Assessment Methodology - "Primary vs. Secondary Components"; CCSFP Study Guide - "Examples of Secondary Scoping Components."

NEW QUESTION # 19

To perform a rapid assessment, the assessment and/or insights report must each contain more than 60 requirements.

- A. True
- B. False

Answer: B

Explanation:

HITRUST offers Rapid Assessments as a lightweight reporting option for organizations and their relying parties. These assessments provide high-level visibility without requiring large numbers of requirements. In fact, a Rapid Assessment may contain fewer than 60 requirement statements depending on scoping and factors selected. There is no requirement that an assessment or insights report exceed 60 requirements to qualify as a rapid assessment. Instead, the determination is based on the selected assessment type (e1, i1, or targeted factors) and whether the output is requested in "rapid" format. This flexibility allows small organizations or specific use cases to leverage HITRUST without unnecessary burden.

References: HITRUST Assurance Program - "Rapid Assessment Options"; CCSFP Practitioner Guide - "When Rapid Assessments Are Used."

NEW QUESTION # 20

Why would an organization want to have multiple assessment objects? [0175]

- A. An organization has multiple platforms that may present unique risks
- B. An organization has multiple business units with varied security requirements
- C. All of the above
- D. Relevant controls could differ depending on risks across an organization's implemented systems
- E. None of the above

Answer: C

Explanation:

Comprehensive and Detailed Explanation:

Organizations may create multiple assessment objects to reflect differences across: Business units (e.g., one unit may be healthcare, another financial).

Platforms or systems that present unique risks.

Control applicability, where relevant controls differ due to scope or environment.

Using multiple objects enables tailored assessments that align to organizational risk and compliance needs.

Extract Reference (HITRUST MyCSF Guidance [0175]):

Organizations may define multiple assessment objects when security requirements, risks, or applicable controls differ across units or systems.

NEW QUESTION # 21

For an r2 assessment, HITRUST requires a Corrective Action Plan (CAP) when the Control Reference required for certification scored a 70 or less, and Implementation scores less than 100%.

- A. True

