

Quiz 2025 Useful Cyber AB CMMC-CCP: Valid Certified CMMC Professional (CCP) Exam Test Online



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Cyber AB CMMC-CCP Exam Syllabus Topics:

Topic	Details
Topic 1	• CMMC Assessment Process (CAP): This section of the exam measures the planning and execution skills of audit and assessment professionals, covering the end-to-end CMMC Assessment Process. This includes planning, executing, documenting, reporting assessments, and managing Plans of Action and Milestones (POA&M) in alignment with DoD and CMMC-AB methodology.
Topic 2	• CMMC-AB Code of Professional Conduct (Ethics): This section of the exam measures the integrity of cybersecurity professionals by evaluating their understanding of the CMMC-AB Code of Professional Conduct. It emphasizes ethical responsibilities, including confidentiality, objectivity, professionalism, conflict-of-interest avoidance, and respect for intellectual property, ensuring candidates can uphold ethical standards throughout their CMMC-related duties.
Topic 3	• CMMC Model Construct and Implementation Evaluation: This section of the exam measures the evaluative skills of cybersecurity assessors, focusing on the application and assessment of the CMMC model. It includes understanding its levels, domains, practices, and implementation criteria, and how to assess whether organizations meet the required cybersecurity practices using evidence-based evaluation.

Topic 4	• CMMC Ecosystem: This section of the exam measures the skills of consultants and compliance professionals and focuses on the different roles and responsibilities across the CMMC ecosystem. Candidates must understand the functions of entities such as the Department of Defense, CMMC-AB, Organizations Seeking Certification, Registered Practitioners, and Certified CMMC Professionals, as well as how the ecosystem supports cybersecurity standards and certification.
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I believe that people want to have good prospects of career whatever industry they work in. Of course, there is no exception in the competitive IT industry. IT Professionals working in the IT area also want to have good opportunities for promotion of job and salary. A lot of IT professional know that Cyber AB Certification CMMC-CCP Exam can help you meet these aspirations. PassReview is a website which help you successfully pass Cyber AB CMMC-CCP.

Cyber AB Certified CMMC Professional (CCP) Exam Sample Questions (Q166-Q171):

NEW QUESTION # 166

Exercising due care to ensure the information gathered during the assessment is protected even after the engagement has ended meets which code of conduct requirement?

- A. Respect for Intellectual Property
- **B. Confidentiality**
- C. Information Integrity
- D. Availability

Answer: B

Explanation:

The requirement to exercise due care in protecting information gathered during an assessment aligns with the principle of Confidentiality under the CMMC Code of Professional Conduct (CoPC). This ensures that sensitive assessment data, findings, and any Controlled Unclassified Information (CUI) remain protected even after the engagement concludes.

* Definition of Confidentiality in CMMC Context:

* Confidentiality refers to protecting sensitive information from unauthorized disclosure.

* In the context of a CMMC assessment, it includes safeguarding assessment artifacts, findings, and other sensitive data collected during the evaluation process.

* CMMC Code of Professional Conduct (CoPC) References:

* The CMMC Code of Professional Conduct states that assessors and organizations must handle all collected information with discretion and ensure its protection post-engagement.

* Clause on "Maintaining Confidentiality" specifies that assessors must:

* Not disclose sensitive information to unauthorized parties.

* Secure data in storage and transmission.

* Retain and dispose of data securely in accordance with federal regulations.

* Alignment with NIST 800-171 & CMMC Practices:

* CMMC Level 2 incorporates NIST SP 800-171 controls, which include:

* Requirement 3.1.3: "Control CUI at rest and in transit" to ensure unauthorized individuals do not gain access.

* Requirement 3.1.4: "Separate the duties of individuals to reduce risk" ensures that assessment findings are only shared with authorized personnel.

* These requirements align with the duty to exercise due care in protecting assessment-related information.

* Why the Other Options Are Incorrect:

* (A) Availability: This refers to ensuring data is accessible when needed but does not directly relate to protecting gathered information post-assessment.

* (C) Information Integrity: This focuses on preventing unauthorized modifications rather than restricting disclosure.

* (D) Respect for Intellectual Property: While related to ethical handling of proprietary data, it does not directly cover post-engagement confidentiality requirements.

* The CMMC Code of Professional Conduct and NIST SP 800-171 control requirements confirm that Confidentiality is the correct

answer, as it directly pertains to protecting information post-assessment.

Step-by-Step Breakdown: Final Validation from CMMC Documentation: Thus, the correct answer is B. Confidentiality.

NEW QUESTION # 167

A company is working with a CCP from a contracted CMMC consulting company. The CCP is asked where the Host Unit is required to document FCI and CUI for a CMMC Assessment. How should the CCP respond?

- A. "Within the hardware inventory, data flow diagram, and in the network diagram"
- B. "In the network diagram, in the SSP, within the base inventory, and in the proposal response"
- C. "Within the asset inventory, in the proposal response, and in the network diagram"
- D. "In the SSP, within the asset inventory, and in the network diagram"

Answer: D

Explanation:

A Certified CMMC Professional (CCP) advising an Organization Seeking Certification (OSC) must ensure that Federal Contract Information (FCI) and Controlled Unclassified Information (CUI) are properly documented within required security documents.

Step-by-Step Breakdown: #1. System Security Plan (SSP)

CMMC Level 2 requires an SSP to document how CUI is protected, including:

Security controls implemented

Asset categorization (CUI Assets, Security Protection Assets, etc.)

Policies and procedures for handling CUI

#2. Asset Inventory

An asset inventory lists all relevant IT systems, applications, and hardware that store, process, or transmit CUI or FCI.

The CMMC Scoping Guide requires OSCs to identify CUI-relevant assets as part of their compliance.

#3. Network Diagram

A network diagram visually represents how data flows across systems, showing:

Where CUI is transmitted and stored

Security boundaries protecting CUI Assets

Connectivity between CUI Assets and Security Protection Assets

#4. Why the Other Answer Choices Are Incorrect:

(B) Within the hardware inventory, data flow diagram, and in the network diagram# While a data flow diagram is useful, hardware inventory alone is insufficient to document CUI.

(C) Within the asset inventory, in the proposal response, and in the network diagram# A proposal response is not a required document for CMMC assessments.

(D) In the network diagram, in the SSP, within the base inventory, and in the proposal response# Base inventory is not a specific CMMC documentation requirement.

The CMMC Assessment Guide confirms that FCI and CUI must be documented in:

The SSP

The asset inventory

The network diagram

Final Validation from CMMC Documentation: Thus, the correct answer is:

#A. "In the SSP, within the asset inventory, and in the network diagram"

NEW QUESTION # 168

An Assessment Team is conducting a Level 2 Assessment at the request of an OSC. The team has begun to score practices based on the evidence provided. At a MINIMUM what is required of the Assessment Team to determine if a practice is scored as MET?

- A. Complete two of the following: examine one artifact, either observe a satisfactory demonstration of one control or receive one affirmation from the OSC personnel.
- B. Examine and accept evidence from one of the three evidence types.
- C. Complete one of the following: examine two artifacts, either observe a satisfactory demonstration of one control or receive one affirmation from the OSC personnel.
- D. All three types of evidence are documented for every control.

Answer: A

Explanation:

This question pertains to the minimum evidence requirements needed by a CMMC Assessment Team to score a practice as MET during a Level 2 Assessment.

The CMMC Level 2 assessment must align with NIST SP 800-171 and follow the procedures outlined in the CMMC Assessment Process (CAP) Guide v1.0, particularly around evidence collection and scoring methodology.

#Step 1: Refer to the CMMC Assessment Process (CAP) Guide v1.0 CAP v1.0 - Section 3.5.4: Evaluate Evidence and Score Practices "To assign a MET determination, the Assessment Team must collect and corroborate at least two types of objective evidence: either through examination of artifacts, interviews (affirmation), or testing (demonstration)." This means at least two types of the following evidence are required:

- * Examine (documentation/artifacts),
- * Interview (affirmation from personnel),
- * Test (demonstration of implementation).

#Step 2: Clarify the Official Minimum Standard for a Practice to be Scored MET The CAP explicitly states:

"A practice can only be scored MET when a minimum of two types of evidence from the E-I-T (Examine, Interview, Test) triad are successfully collected and evaluated."

* The evidence types must come from two different categories, for example:

- * An artifact (Examine) + an interview affirmation (Interview),
- * A demonstration (Test) + an interview (Interview),
- * Etc.

This cross-validation ensures that the control is implemented, documented, and understood by personnel - a core principle in assessing effective cybersecurity implementation.

#Why the Other Options Are Incorrect A. All three types of evidence are documented for every control #Incorrect: While collecting all three types (E-I-T) strengthens the assessment, the minimum requirement is only two. Collecting all three is not required for a practice to be scored MET.

B: Examine and accept evidence from one of the three evidence types #Incorrect: This fails to meet the minimum two-evidence-type requirement set by the CAP. Single-source evidence is not sufficient to score a practice as MET.

C: Complete one of the following; examine two artifacts, observe one demonstration, or receive one affirmation #Incorrect: Even if two artifacts are examined, this is still only one type of evidence (Examine). The CAP requires two types - not two instances of the same type.

#Why D is Correct D. Complete two of the following: examine one artifact, either observe a satisfactory demonstration of one control or receive one affirmation from the OSC personnel.

This directly reflects the CAP's requirement for collecting two different types of objective evidence to determine a practice is MET.

BLUF (Bottom Line Up Front): To score a CMMC Level 2 practice as MET, the Assessment Team must collect a minimum of two distinct types of evidence - from the Examine, Interview, Test (E-I-T) categories.

This requirement is clearly stated in the CMMC Assessment Process (CAP) v1.0.

NEW QUESTION # 169

The facilities manager for a company has procured a Wi-Fi enabled, mobile application-controlled thermostat for the server room, citing concerns over the inability to remotely gauge and control the temperature of the room. Because the thermostat is connected to the company's FCI network, should it be assessed as part of the CMMC Level 1 Self-Assessment Scope?

- A. Yes, because it is a restricted IS
- B. No, because it is OT
- C. Yes, because it is government property
- D. No, because it is an IoT device

Answer: A

NEW QUESTION # 170

The IT manager is scoping the company's CMMC Level 1 Self-Assessment. The manager considers which servers, laptops, databases, and applications are used to store, process, or transmit FCI. Which asset type is being considered by the IT manager?

- A. ESP
- B. Technology
- C. People
- D. Facilities

Answer: B

Explanation:

Understanding Asset Types in CMMC 2.0 In CMMC 2.0, assets are categorized based on their role in handling Federal Contract Information (FCI) or Controlled Unclassified Information (CUI). The Cybersecurity Maturity Model Certification (CMMC) Scoping Guidance for Level 1 and Level 2 provides asset definitions to help organizations identify what needs protection.

According to CMMC Scoping Guidance, there are five primary asset types:

Security Protection Assets (ESP - External Service Providers & Security Systems) People (Personnel who interact with FCI/CUI) Facilities (Physical locations housing FCI/CUI) Technology (Hardware, software, and networks that store, process, or transmit FCI/CUI) CUI Assets (For Level 2 assessments, assets specifically storing CUI) Why "Technology" Is the Correct Answer The IT manager is evaluating servers, laptops, databases, and applications—all of which are technology assets used to store, process, or transmit FCI.

According to CMMC Scoping Guidance, Technology assets include:

#Endpoints (Laptops, Workstations, Mobile Devices)

#Servers (On-premise or cloud-based)

#Networking Devices (Routers, Firewalls, Switches)

#Applications (Software, Cloud-based tools)

#Databases (Storage of FCI or CUI)

Since the IT manager is focusing on these components, the correct asset category is Technology (Option D).

A). ESP (Security Protection Assets) #Incorrect. ESPs refer to security-related assets (e.g., firewalls, monitoring tools, managed security services) that help protect FCI/CUI but do not store, process, or transmit it directly.

B). People #Incorrect. While employees play a role in handling FCI, the question focuses on hardware and software—which falls under Technology, not People.

C). Facilities #Incorrect. Facilities refer to physical buildings or secured areas where FCI/CUI is stored or processed. The question explicitly mentions servers, laptops, and applications, which are not physical facilities.

Why the Other Answers Are Incorrect

CMMC Level 1 Scoping Guide (CMMC-AB)- Defines asset categories, including Technology.

CMMC 2.0 Scoping Guidance for Assessors- Provides clarification on FCI assets.

CMMC Official References Thus, option D (Technology) is the most correct choice as per official CMMC 2.0 guidance.

NEW QUESTION # 171

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As the labor market becomes more competitive, a lot of people, of course including students, company employees, etc., and all want to get CMMC-CCP authentication in a very short time, this has developed into an inevitable trend. Each of them is eager to have a strong proof to highlight their abilities, so they have the opportunity to change their current status, including getting a better job, have higher pay, and get a higher quality of material, etc. It is not easy to qualify for a qualifying exam in such a short period of time. Our company's CMMC-CCP learning material is very good at helping customers pass the exam and obtain a certificate in a short time, and now I'm going to show you our CMMC-CCP Learning materials.

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