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Cyber AB CMMC-CCP Exam Syllabus Topics:

Section	Objectives
Topic 1: CMMC Framework Overview	- CMMC model structure and levels - Purpose and scope of CMMC within DoD supply chain security
Topic 2: Cybersecurity Standards and Practices	- DoD cybersecurity requirements and controls - NIST SP 800-171 alignment
Topic 3: Assessment & Compliance Principles	- Assessment objectives and methodology - Roles within CMMC ecosystem
Topic 4: Compliance Implementation	- Documentation and audit readiness - Security controls implementation concepts

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Cyber AB Certified CMMC Professional (CCP) Exam Sample Questions (Q173-Q178):

NEW QUESTION # 173

How does the CMMC define a practice?

- **A. An activity or activities performed to meet defined CMMC objectives**
- B. A condition arrived at by experience or exercise
- C. A series of changes taking place in a defined manner
- D. A business transaction

Answer: A

Explanation:

Understanding the Definition of a "Practice" in CMMC 2.0 In CMMC 2.0, the term "practice" refers to specific cybersecurity activities that organizations must implement to achieve compliance with defined security objectives.

* Definition from CMMC Documentation:

* According to the CMMC Model Overview, a practice is defined as:

Step-by-Step Breakdown: "An activity or activities performed to meet defined CMMC objectives."

* This means that practices are the actions and implementations required to protect Controlled Unclassified Information (CUI) and Federal Contract Information (FCI).

* How Practices Fit into CMMC 2.0:

* CMMC 2.0 Level 1 consists of 7 practices, which align with FAR 52.204-21 (Basic Safeguarding of Covered Contractor Information Systems).

* CMMC 2.0 Level 2 consists of 10 practices, aligned directly with NIST SP 800-171 Rev. 2.

* Each practice has an objective that must be met to demonstrate compliance.

* Official CMMC 2.0 References:

* The CMMC 2.0 Model Documentation defines practices as "the fundamental cybersecurity activities necessary to achieve security objectives."

* The CMMC Assessment Process (CAP) Guide outlines how assessors verify the implementation of these practices during an assessment.

* The NIST SP 800-171A Guide provides assessment objectives for each practice to ensure they are implemented effectively.

* Comparison with Other Answer Choices:

* A. A business transaction# Incorrect. CMMC practices focus on cybersecurity activities, not financial or operational transactions.

* B. A condition arrived at by experience or exercise# Incorrect. While practices evolve over time, they are defined activities, not just experience-based conditions.

* C. A series of changes taking place in a defined manner# Incorrect. A practice is a set of security actions, not just a process of change.

Conclusion: A CMMC practice refers to specific cybersecurity activities performed to meet defined CMMC objectives. This makes Option D the correct answer.

NEW QUESTION # 174

Prior to conducting a CMMC Assessment, the contractor must specify the CMMC Assessment scope by categorizing all assets. Which two asset categories are always assessed against CMMC practices?

- A. Specialized Assets and Contractor Risk Managed Assets
- B. CUI Assets and Specialized Assets
- C. Security Protection Assets and Contractor Risk Managed Assets
- **D. Security Protection Assets and CUI Assets**

Answer: D

Explanation:

Understanding CMMC Asset Scoping Requirements

Before conducting a CMMC Level 2 Assessment, an Organization Seeking Certification (OSC) must define the assessment scope by categorizing all assets. This ensures that only relevant systems are assessed against CMMC practices, reducing unnecessary compliance burdens.

According to the CMMC Scoping Guide for Level 2, there are four asset categories:

CUI Assets- Assets that process, store, or transmit Controlled Unclassified Information (CUI).

Security Protection Assets (SPA)- Assets that provide security functions (e.g., firewalls, intrusion detection systems, identity management systems).

Contractor Risk Managed Assets (CRMA)- Assets that do not directly store/process CUI but interact with CUI environments (e.g., BYOD devices, personal computers used for remote access).

Specialized Assets- Unique systems such as Operational Technology (OT), IoT, and Government Furnished Equipment (GFE),

which may require limited CMMC assessment.

Which Asset Categories Are Always Assessed?

#1. CUI Assets (ALWAYS ASSESSED)

These are the primary focus of CMMC Level 2 since they handle CUI.

All 10 NIST SP 800-171 controls apply to these assets.

#2. Security Protection Assets (SPA) (ALWAYS ASSESSED)

Security tools that protect CUI Assets are always included in the assessment.

Examples include firewalls, antivirus, endpoint detection and response (EDR) tools, and identity management systems.

Why the Other Answer Choices Are Incorrect:

(A) CUI Assets and Specialized Assets#

CUI Assets are assessed, but Specialized Assets are only assessed in a limited manner, depending on their role in CUI security.

(C) Specialized Assets and Contractor Risk Managed Assets#

Specialized Assets and CRMAs are typically not fully assessed against CMMC controls unless they directly impact CUI security.

(D) Security Protection Assets and Contractor Risk Managed Assets#

SPAs are always assessed, but CRMAs are not necessarily assessed unless they directly impact CUI.

Final Validation from CMMC Documentation:

The CMMC Scoping Guide (Level 2) clearly states that CUI Assets and Security Protection Assets are always assessed against CMMC practices.

Thus, the correct answer is:

B). Security Protection Assets and CUI Assets.

NEW QUESTION # 175

During an assessment, the Lead Assessor reviews the evidence for each CMMC in-scope practice that has been reviewed, verified, rated, and discussed with the OSC during the daily reviews. The Assessment Team records the final recommended MET or NOT MET rating and prepares to present the results to the assessment participants during the final review with the OSC and sponsor. As a part of this presentation, which document MUST include the attendee list, time/date, location/meeting link, results from all discussed topics, including any resulting actions, and due dates from the OSC or Assessment Team?

- A. Final CMMC report
- **B. Final and recorded Daily Checkpoint log**
- C. Final log report
- D. Final and recorded OSC CMMC report

Answer: B

Explanation:

Understanding the Final Review Process in a CMMC Assessment

During a CMMC Level 2 Assessment, the Assessment Team and the Organization Seeking Certification (OSC) hold daily checkpoint meetings to discuss progress, review evidence, and ensure transparency.

At the end of the assessment, a final review meeting is conducted, during which the Lead Assessor presents the results. The recorded Daily Checkpoint log serves as the official document summarizing:

The attendee list

Time, date, and location of the final review

Final MET or NOT MET ratings for all practices

Discussion points, resulting actions, and due dates for both the OSC and Assessment Team

Why "D. Final and recorded Daily Checkpoint log" is Correct?

The CMMC Assessment Process (CAP) Guide specifies that all assessment findings and discussions must be documented throughout the assessment in daily checkpoint logs.

The Final and Recorded Daily Checkpoint Log includes all necessary details, such as attendee lists, discussion topics, and action items.

This document is used to ensure all discussed topics and agreed-upon actions are properly tracked and recorded before submission.

Why Other Answers Are Incorrect?

A). Final log report (Incorrect)

There is no specific "Final Log Report" required in CMMC assessments.

B). Final CMMC report (Incorrect)

The Final CMMC Report documents the overall assessment results but does not serve as the official meeting log for the final review discussion.

C). Final and recorded OSC CMMC report (Incorrect)

This document does not include detailed discussion points from the daily checkpoint meetings.

Conclusion

The correct answer is D. Final and recorded Daily Checkpoint log, as this is the official document that captures the final meeting details, discussions, and action items.

References:

CMMC Assessment Process (CAP) Guide

CMMC 2.0 Scoping and Assessment Guidelines

NEW QUESTION # 176

Which term describes "the protective measures that are commensurate with the consequences and probability of loss, misuse, or unauthorized access to, or modification of information"?

- A. Adaptive security
- B. Advanced security
- C. Adopted security
- **D. Adequate security**

Answer: D

Explanation:

Understanding the Concept of Security in CMMC 2.0

CMMC 2.0 aligns with federal cybersecurity standards, particularly FISMA (Federal Information Security Modernization Act), NIST SP 800-171, and FAR 52.204-21. One key principle in these frameworks is the implementation of security measures that are appropriate for the risk level associated with the data being protected.

The question describes security measures that are proportionate to the risk of loss, misuse, unauthorized access, or modification of information. This matches the definition of "Adequate Security." Analyzing the Given Options A). Adopted security# Incorrect The term "adopted security" is not officially recognized in CMMC, NIST, or FISMA. Organizations adopt security policies, but the concept does not directly align with the question's definition.

B). Adaptive security# Incorrect

Adaptive security refers to a dynamic cybersecurity model where security measures continuously evolve based on real-time threats. While important, it does not directly match the definition in the question.

C). Adequate security# Correct

The term "adequate security" is defined in NIST SP 800-171, DFARS 252.204-7012, and FISMA as the level of protection that is proportional to the consequences and likelihood of a security incident.

This aligns perfectly with the definition in the question.

D). Advanced security# Incorrect

Advanced security typically refers to highly sophisticated cybersecurity mechanisms, such as AI-driven threat detection. However, the term does not explicitly relate to the concept of risk-based proportional security.

Official References Supporting the Correct Answer

FISMA (44 U.S.C. § 3552(b)(3))

Defines adequate security as "protective measures commensurate with the risk and potential impact of unauthorized access, use, disclosure, disruption, modification, or destruction of information." This directly matches the question's wording.

DFARS 252.204-7012 (Safeguarding Covered Defense Information and Cyber Incident Reporting) Mandates that contractors apply "adequate security" to protect Controlled Unclassified Information (CUI).

NIST SP 800-171 Rev. 2, Requirement 3.1.1

States that organizations must "limit system access to authorized users and implement adequate security protections to prevent unauthorized disclosure." CMMC 2.0 Documentation (Level 1 and Level 2 Requirements) Requires that organizations apply adequate security measures in accordance with NIST SP 800-171 to meet compliance standards.

Conclusion

The term "adequate security" is the correct answer because it is explicitly defined in federal cybersecurity frameworks as protection proportional to risk and potential consequences. Thus, the verified answer is:

NEW QUESTION # 177

In many organizations, the protection of FCI includes devices that are used to scan physical documentation into digital form and print physical copies of digital FCI. What technical control can be used to limit multi-function device (MFD) access to only the systems authorized to access the MFD?

- A. Access lists only known to the IT administrator
- B. Single administrative account
- **C. Virtual LAN restrictions**

- D. Documentation showing MFD configuration

Answer: C

Explanation:

Understanding Multi-Function Device (MFD) Security in CMMC Multi-function devices (MFDs), such as scanners, printers, and copiers, process, store, and transmit FCI, making them a potential attack surface for unauthorized access.

The best technical control to limit MFD access to only authorized systems is Virtual LAN (VLAN) restrictions, which segment and isolate network traffic.

* VLAN Restrictions Provide Network Segmentation

* VLANs isolate the MFD from unauthorized systems, ensuring only approved devices can communicate with it.

* Prevents unauthorized network access by limiting connections to specific IPs or subnets.

* Meets CMMC 2.0 Network Security Controls

* Aligns with CMMC System and Communications Protection (SC) Practices for network segmentation and access control.

* Reduces the risk of unauthorized access to scanned and printed FCI.

* B. Single administrative account #Incorrect

* A single admin account does not restrict access between devices, only controls who can configure the MFD.

* C. Documentation showing MFD configuration #Incorrect

* Documentation helps with compliance but does not actively restrict access.

* D. Access lists only known to the IT administrator #Incorrect

* Access lists should be system-enforced, not just "known" to the administrator.

* CMMC Practice SC.3.192 (Network Segmentation)- Requires restricting access using network segmentation techniques such as VLANs.

* NIST SP 800-171 (SC Family)- Supports isolation of sensitive devices using VLANs and other segmentation controls.

Why the Correct Answer is "A. Virtual LAN (VLAN) Restrictions"? Why Not the Other Options?

Relevant CMMC 2.0 References: Final Justification: Since Virtual LAN (VLAN) restrictions enforce access control at the network level, the correct answer is A. Virtual LAN (VLAN) restrictions.

NEW QUESTION # 178

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