

CMMC-CCA Praxisprüfung, CMMC-CCA Examengine



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>> CMMC-CCA Praxisprüfung <<

CMMC-CCA Examengine - CMMC-CCA Testfagen

Die Cyber AB CMMC-CCA Zertifizierungsprüfung ist zur Zeit sehr beliebt bei den IT-Fachleuten. Durch die Cyber AB CMMC-CCA Zertifizierungsprüfung werden Ihre Lebens- und Arbeitsverhältnisse verbessert. Daneben wird Ihre Position in der IT-Branche gefestigt.

Cyber AB CMMC-CCA Prüfungsplan:

Thema	Einzelheiten

Thema 1	<ul style="list-style-type: none"> Evaluating Organizations Seeking Certification (OSC) against CMMC Level 2 Requirements: This section of the exam measures skills of cybersecurity assessors and focuses on evaluating the environments of organizations seeking certification at CMMC Level 2. It covers understanding differences between logical and physical settings, recognizing constraints in cloud, hybrid, on-premises, single, and multi-site environments, and knowing what environmental exclusions apply for Level 2 assessments.
Thema 2	<ul style="list-style-type: none"> CMMC Assessment Process (CAP): This section of the exam measures skills of compliance professionals and tests knowledge of the full assessment lifecycle. It covers the steps needed to plan, prepare, conduct, and report on a CMMC Level 2 assessment, including the phases of execution and how to document and follow up on findings in alignment with DoD and CMMC-AB expectations.
Thema 3	<ul style="list-style-type: none"> CMMC Level 2 Assessment Scoping: This section of the exam measures skills of cybersecurity assessors and revolves around determining the proper scope of a CMMC assessment. It involves analyzing and categorizing Controlled Unclassified Information (CUI) assets, interpreting the Level 2 scoping guidelines, and making accurate judgments in scenario-based exercises to define what assets and systems fall within assessment boundaries.
Thema 4	<ul style="list-style-type: none"> Assessing CMMC Level 2 Practices: This section of the exam measures skills of cybersecurity assessors in evaluating whether organizations meet the required practices of CMMC Level 2. It emphasizes applying CMMC model constructs, understanding model levels, domains, and implementation, and using evidence to determine compliance with established cybersecurity practices.

Cyber AB Certified CMMC Assessor (CCA) Exam CMMC-CCA Prüfungsfragen mit Lösungen (Q133-Q138):

133. Frage

Both FCI and CUI are stored by an OSC on the same network. Server A contains file shares with FCI, and Server B contains file shares with CUI. The OSC hopes each server would only undergo the assessment for the classification of data it contains. What is the MOST correct assessment situation in this scenario?

- A. Server A may undergo a Level 1 self-assessment, while Server B must obtain a Level 2 certification
- B. Due to the presence of FCI on the network, only a Level 1 self-assessment is required for the network
- C. The network must be segmented to separate FCI from CUI before any assessments can be conducted
- D. Due to the presence of CUI on the network, a Level 2 certification is required for the network

Antwort: D

Begründung:

When CUI and FCI reside on the same network, the entire environment is considered a CUI environment.

The presence of CUI drives the assessment requirement to CMMC Level 2, regardless of whether FCI also exists. Assets cannot be assessed separately under Level 1 vs. Level 2 within the same network boundary.

Exact extracts:

* "If CUI is processed, stored, or transmitted within an environment, the environment is in scope for CMMC Level 2."

* "The presence of CUI dictates the assessment level, regardless of whether FCI is also present."

* "Segmentation may reduce scope, but if assets remain within the same environment, all assets fall under Level 2." Why other options are incorrect:

* B: Level 1 cannot be applied to Server A while Server B undergoes Level 2 in the same network.

* C: Presence of CUI means Level 2 is required, not Level 1.

* D: Segmentation can reduce scope but is not required before assessment; it is an OSC design choice.

References:

CMMC Scoping Guide - Level 2 (FCI vs. CUI environments).

CMMC Assessment Guide - Applicability of Level 1 vs. Level 2.

134. Frage

Change is a part of any production process and must be meticulously managed. System Change Management is a CMMC requirement, and you have been called in to assess the implementation of CMMC requirements.

When examining the contractor's change management policy, you realize there is a defined change advisory board that has a review and approval mandate for any proposed changes. The change advisory board maintains a change request system where all the changes are submitted and documented for easy tracking and review. The contractor also has a defined rollback plan defining what to do in case the approved changes result in unexpected issues or vulnerabilities. What evidence artifacts can the contractor also cite as evidence to show their compliance with CM.L2-3.4.3 - System Change Management besides their change management policy?

- A. System uptime statistics showing improved stability after change management implementation
- B. Employee satisfaction surveys regarding the change management process
- **C. Organizational procedures addressing system configuration change control and change control/audit review reports**
- D. Antivirus scan reports detailing detected and quarantined threats

Antwort: C

Begründung:

Comprehensive and Detailed In-Depth Explanation:

CM.L2-3.4.3 requires organizations to "track, review, approve/disapprove, and log changes to organizational systems." Beyond the policy, evidence like procedures for change control and review reports directly demonstrates implementation, tracking, and oversight-aligning with the practice's objectives. Surveys (A) and uptime stats (B) are indirect and not specific to change management processes, while antivirus reports (D) are unrelated. The CMMC guide lists procedural documents and logs as key artifacts.

Extract from Official CMMC Documentation:

* CMMC Assessment Guide Level 2 (v2.0), CM.L2-3.4.3: "Examine procedures addressing change control and audit review reports."

* NIST SP 800-171A, 3.4.3: "Artifacts include change control procedures and logs." Resources:

* https://dodcio.defense.gov/Portals/0/Documents/CMMC/AG_Level2_MasterV2.0_FINAL_202112016_508.pdf

135. Frage

Understanding that changes are critical in any production environment, a DoD contractor has instituted measures to manage them. All software changes can only be implemented by defined individuals. These changes must have gone through a rigorous change approval process and must be implemented from a secure server located in the company's headquarters. The personnel affecting the changes access the server room using access cards and an iris scan. To log into the server, they must enter their passwords to receive a one-time password (OTP), which must be keyed in within 2 minutes. After any changes are made, the chairperson of the contractor's Change Review Board and the CISO get a notification to approve the changes before they take effect. Based on the contractor's current implementation, how would you score their effort to address CM.

L2-3.4.5 - Access Restrictions for Change?

- A. Met (+1 point)
- B. Not Met (-5 points)
- **C. Met (+5 points)**
- D. Met (+3 points)

Antwort: C

Begründung:

Comprehensive and Detailed In-Depth Explanation:

CM.L2-3.4.5 (5-point practice) requires "defining, documenting, approving, and enforcing access restrictions for changes." The contractor's measures (defined roles, approval process, secure access, notifications) fully meet these objectives, scoring Met (+5). No deficiencies suggest Not Met (D), and A/C use incorrect point values.

Extract from Official CMMC Documentation:

* CMMC Assessment Guide Level 2 (v2.0), CM.L2-3.4.5: "Enforce change access restrictions fully."

* DoD Scoring Methodology: "5-point practice: Met = +5, Not Met = -5."

Resources:

* https://dodcio.defense.gov/Portals/0/Documents/CMMC/AG_Level2_MasterV2.0_FINAL_202112016_508.pdf

136. Frage

A CCA is conducting a CMMC assessment and notices that the OSC's evidence includes screenshots of system configurations that are not dated. The OSC claims the screenshots are current. How should the CCA proceed?

- A. Reject the screenshots and score the related practice as "NOT MET."
- B. Ask the OSC to recreate the screenshots with current dates during the assessment.
- C. Document the lack of dates as an evidence gap and request additional verification of currency.
- D. Accept the screenshots as evidence since the OSC claims they are current.

Antwort: C

Begründung:

Comprehensive and Detailed in Depth Explanation:

The CAP requires verifying evidence currency, documenting gaps like undated screenshots (Option B).

Options A, C, and D misapply CAP evidence rules.

Extract from Official Document (CAP v1.0):

* Section 2.2 - Conduct Assessment (pg. 25): "Document lack of evidence verification, such as dates, as gaps and request additional verification." References:

CMMC Assessment Process (CAP) v1.0, Section 2.2.

137. Frage

You are conducting a CMMC assessment for a contractor that handles sensitive defense project data.

Reviewing their documentation shows that the contractor has an on-premises data center that houses CUI on internal servers and file shares. A corporate firewall protects this data center network. However, the contractor also uses a hybrid cloud infrastructure, storing some CUI in Microsoft Azure cloud storage, which can be accessed using ExpressRoute private network connections.

Additionally, their engineers connect remotely to the data center to access CUI via a site-to-site VPN from their home networks.

Which of the following components of the contractor's environment should NOT be in scope when assessing practice AC.L2-3.1.3 - Control CUI Flow?

- A. Employees' homes
- B. The corporate firewall and ExpressRoute connections
- C. The VPN and on-premises servers/file shares
- D. Azure cloud storage

Antwort: A

Begründung:

Comprehensive and Detailed In-Depth Explanation:

AC.L2-3.1.3 requires organizations to "control the flow of CUI in accordance with approved authorizations." The scope includes systems and infrastructure that process, store, or transmit CUI, such as Azure cloud storage, on-premises servers, firewalls, ExpressRoute, and VPNs—all directly involved in CUI flow.

Employees' homes, while the origin of VPN connections, are not part of the organizational system controlling CUI flow; the VPN endpoint at the contractor's network is. The CMMC guide focuses on organizational assets, not external user locations.

Extract from Official CMMC Documentation:

* CMMC Assessment Guide Level 2 (v2.0), AC.L2-3.1.3: "Scope includes systems and network components that process, store, or transmit CUI."

* NIST SP 800-171A, 3.1.3: "Examine system components involved in CUI flow, not external user environments." Resources:

* https://dodcio.defense.gov/Portals/0/Documents/CMMC/AG_Level2_MasterV2.0_FINAL_202112016_508.pdf

138. Frage

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