CMMC-CCA Trainingsunterlagen - CMMC-CCA Zertifikatsfragen

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Es ist uns allen klar, dass das Hauptproblem in der IT-Branche ein Mangel an Qualität und Funktionalität ist. EchteFrage stellt Ihnen alle notwendigen Schulungsunterlagen zur Cyber AB CMMC-CCA Prüfung zur Verfügung. Ähnlich wie die reale Zertifizietungsprüfung verhelfen die Multiple-Choice-Fragen Ihnen zum Bestehen der Prüfung. Die Cyber AB CMMC-CCA Prüfung Schulungsunterlagen von EchteFrage sind überprüfte Prüfungsmaterialien. Alle diesen Fragen und Antworten zeigen unsere praktische Erfahrungen und Spezialisierung.

Cyber AB CMMC-CCA Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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	• 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	• 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	• 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.

>> CMMC-CCA Trainingsunterlagen <<

Echte CMMC-CCA Fragen und Antworten der CMMC-CCA

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Cyber AB Certified CMMC Assessor (CCA) Exam CMMC-CCA Prüfungsfragen mit Lösungen (Q21-Q26):

21. Frage
An OSC seeking Level 2 certification is reviewing the physical security of their building. Currently, the building manager unlocks and locks the doors for business operations. The OSC would like the ability to automatically unlock the door for authorized personnel, track access individually, and maintain access history for all personnel. The BEST approach is for the OSC to:

- A. Maintain security cameras to continuously monitor access to the building.
- B. Maintain a list of authorized personnel and assign them a building key.
- C. Install a keypad system and require the entry code to be changed when an individual leaves the company.
- D. Install a badge system and require each individual to use their badge to gain entry to the building.

Antwort: D

Begründung:
CMMC Level 2 requires the ability to control and monitor physical access to systems and facilities containing CUI. The best practice is a badge-based access control system, which provides individual accountability, access tracking, and historical audit records. Keys and keypads do not provide individual traceability. Cameras alone do not prevent unauthorized entry.
Exact Extracts (official CMMC Assessor/Study documents):
* PE.L2-3.10.1: "Limit physical access to organizational systems, equipment, and the respective operating environments to authorized individuals."
* PE.L2-3.10.3: "Escort visitors and monitor visitor activity."
* PE.L2-3.10.5: "Access records must be maintained."
* CMMC Assessment Guide clarifies that acceptable methods include badging systems with individual accountability for traceability.
Why the other options are not correct:
* A (keys): Keys do not provide audit logs or individual accountability.
* B (cameras): Monitoring alone is insufficient; prevention and control are required.
* D (keypads): Shared codes do not provide unique traceability or access history per user.
References:
CMMC Assessment Guide - Level 2, Version 2.13: PE.L2 practices (pp. 153-159).
NIST SP 800-171A, Physical and Environmental Protection (PE) assessment objectives.

22. Frage
An OSC seeking Level 2 certification has a fully cloud-based environment. The assessor must evaluate fulfillment of Level 2 requirements the OSC implements versus those handled by the cloud service provider.
Which document would be BEST to identify the Level 2 requirements handled by the OSC's cloud provider?

- A. Cloud Security Baseline White Paper
- B. Zero Trust Architecture
- C. Shared Responsibility Matrix
- D. Identity and Access Management (IAM) Plan

Antwort: C

Begründung:
The Shared Responsibility Matrix (Customer Responsibility Matrix) is the authoritative document that specifies which security responsibilities are owned by the OSC versus the Cloud Service Provider (CSP). This enables assessors to determine which CMMC practices apply to the OSC and which are inherited from the provider.
Exact extracts:

* "External Service Providers (ESPs), including CSPs, must provide a Shared Responsibility Matrix that delineates customer versus provider responsibilities."
* "Assessors should request and review this matrix to determine practice applicability." Why other options are incorrect:
* A: Zero Trust Architecture is a design framework, not a responsibility breakdown.
* C: White papers are marketing/technical resources, not binding assignments of responsibility.
* D: IAM Plans address access management, not overall shared responsibilities.
References:
CMMC Scoping Guide - External Service Providers.
CMMC Assessment Guide - Level 2, Use of Shared Responsibility Matrices.

23. Frage
During a CMMC Level 2 Assessment, a CCA interviewed a system administrator on the OSC's procedures around configuration management and endpoint security. The system administrator described how they build and deploy new systems, and noted that some users require specialized applications for their jobs. Users have been asked to email IT when they install and run an additional application so IT can add it to their list of allowed software.
What must the CCA conclude?

- A. The OSC has not properly implemented application allow listing.
- B. IT must deploy an application to report newly installed software.
- C. IT does not have a policy that users notify IT when they install new applications.
- D. The OSC has properly implemented application deny listing.

Antwort: A

Begründung:
The CMMC practice CM.L2-3.4.8 - Application Allow Listing requires that only specifically authorized software is permitted to execute, while all other software is automatically denied.
Extract:
"Application allow listing requires that only approved, explicitly identified applications are authorized to execute on a system. Reliance on users to notify IT after the fact does not meet the requirement." Because the OSC's process depends on users self-reporting rather than enforcing automated allow listing, it is not properly implemented.
Reference: CMMC Assessment Guide - Level 2, CM.L2-3.4.8 (Configuration Management).

24. Frage
The OSC uses an on-premises ERP system that processes and stores CUI data. A Third-Party Maintenance (TPM) provider has remote access to the ERP system for troubleshooting and maintenance purposes. The OSC allows the TPM to access the system through a secure remote access tool with Multi-Factor Authentication (MFA). As a Lead Assessor, what challenges might you encounter when assessing the OSC's compliance with CMMC's practice AC.L2-3.1.12 - Control Remote Access?

- A. You may have difficulty verifying the effectiveness of the on-premises security measures
- B. The use of a dedicated remote access tool simplifies the assessment of access controls
- C. CMMC requirements apply only to cloud-based systems, not on-premises deployments
- D. You might still face challenges in obtaining evidence of how the TPM's remote access sessions are monitored and controlled to ensure remote access sessions are controlled and authorized

Antwort: D

Begründung:
Comprehensive and Detailed in Depth Explanation:
AC.L2-3.1.12 requires monitoring and controlling remote access sessions, per NIST SP 800-171. While MFA enhances security, the CCA must verify TPM session monitoring (e.g., logs, controls), which may be challenging due to limited visibility into TPM activities, per CAP. Option A overlooks this evidence gap.
Option C falsely excludes on-premises systems from CMMC scope. Option D is vague and less specific.
Option B is the correct answer, highlighting the key challenge.
Reference Extract:
* CMMC Assessment Process (CAP) v1.0, Section 4.3:"Third-party access may limit evidence of monitoring and control."
* NIST SP 800-171A, AC-3.1.12:"Verify monitoring of remote sessions."Resources:https://cyberab.org/Portals/0/Documents/Process-Documents/CMMC-Assessment-Process-CAP-v1.0.pdf;https://csrc.nist.gov/pubs/sp/800/171/a/final

25. Frage
During your review of an OSC's system security control, you focus on CMMC practice SC.L2-3.13.9 - Connections Termination. The OSC uses a custom web application for authorized personnel to access CUI remotely. Users log in with usernames and passwords. The application is hosted on a dedicated server within the company's internal network. The server operating system utilizes default settings for connection timeouts.
Network security is managed through a centralfirewall, but no specific rules are configured for terminating inactive connections associated with the CUI access application. Additionally, there is no documented policy or procedure outlining a defined period of inactivity for terminating remote access connections. Interviews with IT personnel reveal that they rely solely on users to remember to log out of the application after completing their work. The scenario describes using a central firewall for network security. How could the firewall be configured to help achieve the objectives of CMMC practice SC.L2-3.13.9 - Connections Termination, for the remote access application?

- A. Creating firewall rules to identify and terminate connections associated with the CUI access application that have been inactive for a predefined period
- B. Encrypting all traffic between the user device and the server to protect CUI in transit
- C. Implementing intrusion detection and prevention systems (IDS/IPS) to identify and block suspicious activity on the server
- D. Blocking all incoming traffic to the server hosting the CUI access application, except from authorized IP addresses

Antwort: A

Begründung:
Comprehensive and Detailed In-Depth Explanation:
SC.L2-3.13.9 requires "terminating connections after a defined inactivity period." Firewall rules to terminate inactive CUI application connections (A) directly enforce this, aligning with the practice's intent. Encryption (B) protects transit (SC.L2-3.13.8), IDS/IPS (C) detects threats (SI.L2-3.14.6), and IP blocking (D) limits access (AC.L2-3.1.2)-none address inactivity. The CMMC guide supports firewall-based termination.
Extract from Official CMMC Documentation:
* CMMC Assessment Guide Level 2 (v2.0), SC.L2-3.13.9: "Configure firewalls to terminate inactive connections after a defined period."
* NIST SP 800-171A, 3.13.9: "Examine firewall rules for inactivity termination." Resources:
* https://dodcio.defense.gov/Portals/0/Documents/CMMC/AG_Level2_MasterV2.
0_FINAL_202112016_508.pdf

26. Frage
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Nach der Schulzeit haben wir mehr Verantwortungen und die Zeit fürs Lernen vermindert sich. Wenn Sie sich im IT-Bereich besser entwickeln möchten, dann ist die internationale Zertifizierungsprüfung wie Cyber AB CMMC-CCA Prüfung zu bestehen sehr notwendig. Wir EchteFrage bieten Sie mit alle Kräfte vieler IT-Profis die effektivste Hilfe bei der Cyber AB CMMC-CCA Prüfung. 3 Versionen (PDF, online sowie Software) von Cyber AB CMMC-CCA Prüfungsunterlagen haben Ihre besondere Überlegenheit. Dadurch, dass Sie die kostenlose Demos probieren, können Sie nach Ihre Gewohnheiten die geeignete Version wählen.

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