

# Updated CCOA CBT - CCOA New Practice Questions

## CCOA EXAM UPDATED QUESTIONS AND ANSWERS

How do you convert a caller into a patient? - CORRECT ANSWER ☒☒☒ Communicate your expertise, Ask questions, Establish a personal rapport

The uveal tract consists of the iris, ciliary body, and \_\_\_\_\_? - CORRECT ANSWER ☒☒☒ Choroid

What skill(s) do(es) an optometric assistant require? - CORRECT ANSWER ☒☒☒ Communication, Interpersonal, Time Management

What is ultimately NOT a goal when booking patient appointments? - CORRECT ANSWER ☒☒☒ The needs of the OA

When scheduling an appointment, an example of a positive question is: - CORRECT ANSWER ☒☒☒ "What type of health insurance coverage do you have?"

What is a legal responsibility of an OA? - CORRECT ANSWER ☒☒☒ Keep patient information confidential

What is a typical recall for an adult over 65 years of age? - CORRECT ANSWER ☒☒☒ Once a year

What is the abbreviation for "with correction"? - CORRECT ANSWER ☒☒☒ cc

What is the term for double vision? - CORRECT ANSWER ☒☒☒ Diplopia

Which structure produces aqueous humor? - CORRECT ANSWER ☒☒☒ Ciliary Body

What is the abbreviation for "as needed"? - CORRECT ANSWER ☒☒☒ prn

Which of the following is an example of a pleasant phrase? - CORRECT ANSWER ☒☒☒ "Thank you for your feedback."

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## ISACA CCOA Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Cybersecurity Principles and Risk: This section of the exam measures the skills of a Cybersecurity Specialist and covers core cybersecurity principles and risk management strategies. It includes assessing vulnerabilities, threat analysis, and understanding regulatory compliance frameworks. The section emphasizes evaluating risks and applying appropriate measures to mitigate potential threats to organizational assets.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Securing Assets:</b> This section of the exam measures skills of a Cybersecurity Specialist and covers the methods and strategies used to secure organizational assets. It includes topics like endpoint security, data protection, encryption techniques, and securing network infrastructure. The goal is to ensure that sensitive information and resources are properly protected from external and internal threats.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Adversarial Tactics, Techniques, and Procedures:</b> This section of the exam measures the skills of a Cybersecurity Analyst and covers the tactics, techniques, and procedures used by adversaries to compromise systems. It includes identifying methods of attack, such as phishing, malware, and social engineering, and understanding how these techniques can be detected and thwarted.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Technology Essentials:</b> This section of the exam measures skills of a Cybersecurity Specialist and covers the foundational technologies and principles that form the backbone of cybersecurity. It includes topics like hardware and software configurations, network protocols, cloud infrastructure, and essential tools. The focus is on understanding the technical landscape and how these elements interconnect to ensure secure operations.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Incident Detection and Response:</b> This section of the exam measures the skills of a Cybersecurity Analyst and focuses on detecting security incidents and responding appropriately. It includes understanding security monitoring tools, analyzing logs, and identifying indicators of compromise. The section emphasizes how to react to security breaches quickly and efficiently to minimize damage and restore operations.</li> </ul>

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## Know How To Resolve The Anxiety ISACA CCOA Exam Fever After The Preparation

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## ISACA Certified Cybersecurity Operations Analyst Sample Questions (Q100-Q105):

### NEW QUESTION # 100

In which phase of the Cyber Kill Chain" would a red team run a network and port scan with Nmap?

- A. Delivery
- B. Exploitation
- **C. Reconnaissance**
- D. Weaponization

**Answer: C**

**Explanation:**

During the Reconnaissance phase of the Cyber Kill Chain, attackers gather information about the target system:

\* **Purpose:** Identify network topology, open ports, services, and potential vulnerabilities.

\* **Tools:** Nmap is commonly used for network and port scanning during this phase.

\* **Data Collection:** Results provide insights into exploitable entry points or weak configurations.

\* **Red Team Activities:** Typically include passive and active scanning to understand the network landscape.

**Incorrect Options:**

\* **A. Exploitation:** Occurs after vulnerabilities are identified.

\* **B. Delivery:** The stage where the attacker delivers a payload to the target.

\* **D. Weaponization:** Involves crafting malicious payloads, not scanning the network.

Exact Extract from CCOA Official Review Manual, 1st Edition:

Refer to Chapter 8, Section "Cyber Kill Chain," Subsection "Reconnaissance Phase" - Nmap is commonly used to identify potential vulnerabilities during reconnaissance.

#### NEW QUESTION # 101

Compliance requirements are imposed on organizations to help ensure:

- A. minimum capabilities for protecting public interests are in place.
- B. system vulnerabilities are mitigated in a timely manner.
- C. rapidly changing threats to systems are addressed.
- D. security teams understand which capabilities are most important for protecting organization.

**Answer: A**

Explanation:

Compliance requirements are imposed on organizations to ensure that they meet minimum standards for protecting public interests.

\* Regulatory Mandates: Many compliance frameworks (like GDPR or HIPAA) mandate minimum data protection and privacy measures.

\* Public Safety and Trust: Ensuring that organizations follow industry standards to maintain data integrity and confidentiality.

\* Baseline Security Posture: Establishes a minimum set of controls to protect sensitive information and critical systems.

Incorrect Options:

\* A. System vulnerabilities are mitigated: Compliance does not directly ensure vulnerability management.

\* B. Security teams understand critical capabilities: This is a secondary benefit but not the primary purpose.

\* C. Rapidly changing threats are addressed: Compliance often lags behind new threats; it's more about maintaining baseline security.

Exact Extract from CCOA Official Review Manual, 1st Edition:

Refer to Chapter 9, Section "Compliance and Legal Considerations," Subsection "Purpose of Compliance" - Compliance frameworks aim to ensure that organizations implement minimum protective measures for public safety and data protection.

#### NEW QUESTION # 102

An employee has been terminated for policy violations. Security logs from win-webserver01 have been collected and located in the Investigations folder on the Desktop as win-webserver01\_logs.zip.

Create a new case in Security Onion from the win-webserver01\_logs.zip file. The case title is Windows Webserver Logs - CCOA New Case and TLP must be set to Green. No additional fields are required.

**Answer:**

Explanation:

See the solution in Explanation.

Explanation:

To create a new case in Security Onion using the logs from the win-webserver01\_logs.zip file, follow these detailed steps:

Step 1: Access Security Onion

\* Open a web browser and go to your Security Onion web interface.

URL: <https://<security-onion-ip>/>

\* Log in using your Security Onion credentials.

Step 2: Prepare the Log File

\* Navigate to the Desktop and open the Investigations folder.

\* Locate the file:

win-webserver01\_logs.zip

\* Unzip the file to inspect its contents:

`unzip ~/Desktop/Investigations/win-webserver01_logs.zip -d ~/Desktop/Investigations/win-webserver01_logs`

\* Ensure that the extracted files, including System-logs.evtx, are accessible.

Step 3: Open the Hunt Interface in Security Onion

\* On the Security Onion dashboard, go to "Hunt" (or "Cases" depending on the version).

\* Click on "Cases" to manage incident cases.

Step 4: Create a New Case

\* Click on "New Case" to start a fresh investigation.

Case Details:

\* Title:

Windows Webserver Logs - CCOA New Case

\* TLP (Traffic Light Protocol):

\* Set to Green (indicating that the information can be shared freely).

Example Configuration:

Field

Value

Title

Windows Webserver Logs - CCOA New Case

TLP

Green

Summary

(Leave blank if not required)

\* Click "Save" to create the case.

Step 5: Upload the Log Files

\* After creating the case, go to the "Files" section of the new case.

\* Click on "Upload" and select the unzipped log file:

~/Desktop/Investigations/win-webserver01\_logs/System-logs.evtx

\* Once uploaded, the file will be associated with the case.

Step 6: Verify the Case Creation

\* Go back to the Cases dashboard.

\* Locate and verify that the case "Windows Webserver Logs - CCOA New Case" exists with TLP:

Green.

\* Check that the log file has been successfully uploaded.

Step 7: Document and Report

\* Document the case details:

\* Case Title: Windows Webserver Logs - CCOA New Case

\* TLP: Green

\* Log File: System-logs.evtx

\* Include any initial observations from the log analysis.

Example Answer:

A new case titled "Windows Webserver Logs - CCOA New Case" with TLP set to Green has been successfully created in Security Onion. The log file System-logs.evtx has been uploaded and linked to the case.

Step 8: Next Steps for Investigation

\* Analyze the log file: Start hunting for suspicious activities.

\* Create analysis tasks: Assign team members to investigate specific log entries.

\* Correlate with other data: Cross-reference with threat intelligence sources.

### NEW QUESTION # 103

Which of the following is MOST important for maintaining an effective risk management program?

- A. Automated reporting
- B. Monitoring regulations
- C. Ongoing review
- D. Approved budget

Answer: C

### NEW QUESTION # 104

Which of the following should occur FIRST during the vulnerability identification phase?

- A. Run vulnerability scans of all in-scope assets.
- B. Assess the risks associated with the vulnerabilities identified.
- C. Inform relevant stakeholders that vulnerability scanning will be taking place.
- D. Determine the categories of vulnerabilities possible for the type of asset being tested.

Answer: C

Explanation:

During the vulnerability identification phase, the first step is to inform relevant stakeholders about the upcoming scanning activities:

\* Minimizing Disruptions: Prevents stakeholders from mistaking scanning activities for an attack.

