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# Cisco Cybersecurity Essentials

<b>Started on</b>	Friday, 17 November 2023, 10:38 AM
<b>State</b>	Finished
<b>Completed on</b>	Friday, 17 November 2023, 11:38 AM
<b>Time taken</b>	1 hour
<b>Grade</b>	<b>54.00</b> out of 100.00

Question **1**

Correct

Mark 2.00 out of 2.00

A penetration testing service hired by the company has reported that a backdoor was identified on the network. What action should the organization take to find out if systems have been compromised?

Select one:

- ☐ Scan the systems for viruses.
- ☒ Look for unauthorized accounts. ✓
- ☐ Look for usernames that do not have passwords.
- ☐ Look for policy changes in Event Viewer.

Refer to curriculum topic: 3.1.1

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: Look for unauthorized accounts.

Question **2**

Correct

Mark 2.00 out of 2.00

Alice and Bob are using a digital signature to sign a document. What key should Alice use to sign the document so that Bob can make sure that the document came from Alice?

Select one:

- ☐ username and password from Alice
- ☒ private key from Alice ✓
- ☐ private key from Bob
- ☐ public key from Bob

Refer to curriculum topic: 5.2.2

Alice and Bob are used to explain asymmetric cryptography used in digital signatures. Alice uses a private key to encrypt the message digest. The message, encrypted message digest, and the public key are used to create the signed document and prepare it for transmission.

The correct answer is: private key from Alice

Question **3**

Correct

Mark 2.00 out of 2.00

What is an impersonation attack that takes advantage of a trusted relationship between two systems?

Select one:

- ☐ sniffing
- ☐ spamming
- ☒ spoofing
- ☐ man-in-the-middle



Refer to curriculum topic: 3.3.1

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: spoofing

Question **4**

Correct

Mark 2.00 out of 2.00

What kind of integrity does a database have when all its rows have a unique identifier called a primary key?

Select one:

- ☐ user-defined integrity
- ☐ referential integrity
- ☐ domain integrity
- ☒ entity integrity



Refer to curriculum topic: 5.4.1

Data integrity is one of the three guiding security principles. A cybersecurity specialist should be familiar with the tools and technologies that are used to ensure data integrity.

The correct answer is: entity integrity

Question **5**

Correct

Mark 2.00 out of 2.00

You have been asked to describe data validation to the data entry clerks in accounts receivable. Which of the following are good examples of strings, integers, and decimals?

Select one:

- ☐ 800-900-4560, 4040-2020-8978-0090, 01/21/2013
- ☐ male, \$25.25, veteran
- ☒ female, 9866, \$125.50
- ☐ yes/no 345-60-8745, TRF562



Refer to curriculum topic: 5.4.2

A string is a group of letters, numbers and special characters. An integer is whole number. A decimal is a number that is not a fraction.

The correct answer is: female, 9866, \$125.50

Question **6**

Correct

Mark 2.00 out of 2.00

Which utility uses the Internet Control Messaging Protocol (ICMP)?

Select one:

- ☒ ping
- ☐ RIP
- ☐ DNS
- ☐ NTP



Refer to curriculum topic: 7.3.1

ICMP is used by network devices to send error messages.

The correct answer is: ping

Question **7**

Correct

Mark 2.00 out of 2.00

Which two protocols pose switching threats? (Choose two.)

Select one or more:

- ✓ ARP
- IP
- WPA2
- ICMP
- RIP
- ✓ STP



Refer to curriculum topic: 7.3.1

Network switches are the heart of the modern data communication network. The main threats to network switches are theft, hacking and remote access, and attacks against network protocols.

The correct answers are: ARP, STP

## Question 8

Incorrect

Mark 0.00 out of 2.00

Which type of cybercriminal attack would interfere with established network communication through the use of constructed packets so that the packets look like they are part of the normal communication?

Select one:

- ☒ packet sniffing
- ☐ rogue Wi-Fi AP
- ☐ packet forgery
- ☐ DNS spoofing



Refer to curriculum topic: 1.3.1

Cybersecurity specialists need to be familiar with the characteristics of various attacks.

The correct answer is: packet forgery

## Question 9

Correct

Mark 2.00 out of 2.00

Mutual authentication can prevent which type of attack?

Select one:

- ☐ wireless poisoning
- ☐ wireless sniffing
- ☒ man-in-the-middle
- ☐ wireless IP spoofing



Refer to curriculum topic: 7.1.2

A cybersecurity specialist must be aware of the technologies and measures that are used as countermeasures to protect the organization from threats and vulnerabilities.

The correct answer is: man-in-the-middle

## Question 10

Correct

Mark 2.00 out of 2.00

Which risk mitigation strategies include outsourcing services and purchasing insurance?

Select one:

- ☒ transfer
- ☐ reduction
- ☐ acceptance
- ☐ avoidance



Refer to curriculum topic: 6.2.1

Risk mitigation lessens the exposure of an organization to threats and vulnerabilities by transferring, accepting, avoiding, or taking an action to reduce risk.

The correct answer is: transfer

## Question 11

Correct

Mark 2.00 out of 2.00

An organization has implemented antivirus software. What type of security control did the company implement?

Select one:

- ☐ detective control
- ☐ deterrent control
- ☐ compensative control
- ☒ recovery control



Refer to curriculum topic: 4.2.7

A cybersecurity specialist must be aware of the technologies and measures that are used as countermeasures to protect the organization from threats and vulnerabilities.

The correct answer is: recovery control

## Question 12

Correct

Mark 2.00 out of 2.00

An organization allows employees to work from home two days a week. Which technology should be implemented to ensure data confidentiality as data is transmitted?

Select one:

- ☐ RAID
- ☐ VLANS
- ☐ SHS
- ☒ VPN



Refer to curriculum topic: 2.4.1

Protecting data confidentiality requires an understanding of the technologies used to protect data in all three data states.

The correct answer is: VPN

## Question 13

Correct

Mark 2.00 out of 2.00

What type of attack will make illegitimate websites higher in a web search result list?

Select one:

- ☐ browser hijacker
- ☐ spam
- ☒ SEO poisoning
- ☐ DNS poisoning



Refer to curriculum topic: 3.1.2

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: SEO poisoning

Question **14**

Correct

Mark 2.00 out of 2.00

The team is in the process of performing a risk analysis on the database services. The information collected includes the initial value of these assets, the threats to the assets and the impact of the threats. What type of risk analysis is the team performing by calculating the annual loss expectancy?

Select one:

- ☐ protection analysis
- ☐ qualitative analysis
- ☐ loss analysis
- ☒ quantitative analysis



Refer to curriculum topic: 6.2.1

A qualitative or quantitative risk analysis is used to identify and prioritize threats to the organization.

The correct answer is: quantitative analysis

Question **15**

Correct

Mark 2.00 out of 2.00

What are the two most effective ways to defend against malware? (Choose two.)

Select one or more:

- ☐ Implement RAID.
- ☒ Install and update antivirus software.
- ☐ Implement a VPN.
- ☐ Implement strong passwords.
- ☐ Implement network firewalls.
- ☒ Update the operating system and other application software.



Refer to curriculum topic: 3.1.1

A cybersecurity specialist must be aware of the technologies and measures that are used as countermeasures to protect the organization from threats and vulnerabilities.

The correct answers are: Update the operating system and other application software., Install and update antivirus software.

Question 16

Correct

Mark 2.00 out of 2.00

Smart cards and biometrics are considered to be what type of access control?

Select one:

- ☐ physical
- ☐ administrative
- ☐ technological
- ☒ logical



Refer to curriculum topic: 4.2.1

Access control prevents an unauthorized user from gaining access to sensitive data and networked systems. There are several technologies used to implement effective access control strategies.

The correct answer is: logical

Question 17

Correct

Mark 2.00 out of 2.00

What describes the protection provided by a fence that is 1 meter in height?

Select one:

- ☐ It offers limited delay to a determined intruder.
- ☐ The fence deters determined intruders.
- ☒ It deters casual trespassers only.
- ☐ It prevents casual trespassers because of its height.



Refer to curriculum topic: 7.4.1

Security standards have been developed to assist organizations in implementing the proper controls to mitigate potential threats. The height of a fence determines the level of protection from intruders

The correct answer is: It deters casual trespassers only.

## Question 18

Correct

Mark 2.00 out of 2.00

There are many environments that require five nines, but a five nines environment may be cost prohibitive. What is one example of where the five nines environment might be cost prohibitive?

Select one:

- ☐ department stores at the local mall
- ☐ the front office of a major league sports team
- ☒ the New York Stock Exchange
- ☐ the U.S. Department of Education



Refer to curriculum topic: 6.1.1

System and data availability is a critical responsibility of a cybersecurity specialist. It is important to understand the technologies, process, and controls used to protect provide high availability.

The correct answer is: the New York Stock Exchange

## Question 19

Correct

Mark 2.00 out of 2.00

What Windows utility should be used to configure password rules and account lockout policies on a system that is not part of a domain?

Select one:

- ☐ Active Directory Security tool
- ☒ Local Security Policy tool
- ☐ Event Viewer security log
- ☐ Computer Management



Refer to curriculum topic: 7.2.2

A cybersecurity specialist must be aware of the technologies and measures that are used as countermeasures to protect the organization from threats and vulnerabilities. Local Security Policy, Event Viewer, and Computer Management are Windows utilities that are all used in the security equation.

The correct answer is: Local Security Policy tool



## Question 20

Correct

Mark 2.00 out of 2.00

The awareness and identification of vulnerabilities is a critical function of a cybersecurity specialist. Which of the following resources can be used to identify specific details about vulnerabilities?

Select one:

- ☐ Infragard
- ☒ CVE national database
- ☐ ISO/IEC 27000 model
- ☐ NIST/NICE framework



Refer to curriculum topic: 6.2.1

A cybersecurity specialist needs to be familiar with the resources such as the CVE database, Infragard, and the NIST/NISE framework. All can be used to help plan and implement effective an information security management system.

The correct answer is: CVE national database

## Question 21

Correct

Mark 2.00 out of 2.00

An organization has recently adopted a five nines program for two critical database servers. What type of controls will this involve?

Select one:

- ☐ stronger encryption systems
- ☒ improving reliability and uptime of the servers
- ☐ remote access to thousands of external users
- ☐ limiting access to the data on these systems



Refer to curriculum topic: 6.1.1

System and data availability is a critical responsibility of a cybersecurity specialists. It is important to understand the technologies, process, and controls used to provide high availability.

The correct answer is: improving reliability and uptime of the servers

## Question 22

Correct

Mark 2.00 out of 2.00

In a comparison of biometric systems, what is the crossover error rate?

Select one:

- ☐ rate of acceptability and rate of false negatives
- ☒ rate of false negatives and rate of false positives
- ☐ rate of rejection and rate of false negatives
- ☐ rate of false positives and rate of acceptability



Refer to curriculum topic: 7.4.1

In comparing biometric systems, there are several important factors to consider including accuracy, speed or throughput rate, and acceptability to users.

The correct answer is: rate of false negatives and rate of false positives

## Question 23

Not answered

Marked out of 2.00

You have been asked to work with the data collection and entry staff in your organization in order to improve data integrity during initial data entry and data modification operations. Several staff members ask you to explain why the new data entry screens limit the types and size of data able to be entered in specific fields. What is an example of a new data integrity control?

Select one:

- ☐ a validation rule which has been implemented to ensure completeness, accuracy, and consistency of data
- ☐ data entry controls which only allow entry staff to view current data
- ☐ data encryption operations that prevent any unauthorized users from accessing sensitive data
- ☐ a limitation rule which has been implemented to prevent unauthorized staff from entering sensitive data

Refer to curriculum topic: 5.4.2

Data integrity deals with data validation.

The correct answer is: a validation rule which has been implemented to ensure completeness, accuracy, and consistency of data

## Question 24

Correct

Mark 2.00 out of 2.00

HVAC, water system, and fire systems fall under which of the cybersecurity domains?

Select one:

- ☐ network
- ☐ user
- ☐ device
- ☒ physical facilities



Refer to curriculum topic: 8.1.6

Cybersecurity domains provide a framework for evaluating and implementing controls to protect the assets of an organization.

The correct answer is: physical facilities

## Question 25

Correct

Mark 2.00 out of 2.00

What are two incident response phases? (Choose two.)

Select one or more:

- ☒ detection and analysis
- ☐ confidentiality and eradication
- ☐ risk analysis and high availability
- ☐ prevention and containment
- ☐ mitigation and acceptance
- ☒ containment and recovery



Refer to curriculum topic: 6.3.1

When an incident occurs, the organization must know how to respond. An organization needs to develop an incident response plan that includes several phases.

The correct answers are: detection and analysis, containment and recovery

## Question 26

Correct

Mark 2.00 out of 2.00

What technology should be implemented to verify the identity of an organization, to authenticate its website, and to provide an encrypted connection between a client and the website?

Select one:

- ☐ digital signature
- ☒ digital certificate
- ☐ salting
- ☐ asymmetric encryption



Refer to curriculum topic: 5.2.2

Encryption is an important technology used to protect confidentiality. It is important to understand the characteristics of the various encryption methodologies.

The correct answer is: digital certificate

## Question 27

Correct

Mark 2.00 out of 2.00

You have been asked to implement a data integrity program to protect data files that need to be electronically downloaded by the sales staff. You have decided to use the strongest hashing algorithm available on your systems. Which hash algorithm would you select?

Select one:

- ☐ SHA-1
- ☐ AES
- ☐ MD5
- ☒ SHA-256



Refer to curriculum topic: 5.1.1

MD5 and SHA are the two most popular hashing algorithms. SHA-256 uses a 256-bit hash, whereas MD5 produces a 128-bit hash value.

The correct answer is: SHA-256

## Question 28

Incorrect

Mark 0.00 out of 2.00

Which framework should be recommended for establishing a comprehensive information security management system in an organization?

Select one:

- ☒ CIA Triad
- ☐ ISO OSI model
- ☐ NIST/NICE framework
- ☐ ISO/IEC 27000



Refer to curriculum topic: 2.5.1

A cybersecurity specialist needs to be familiar with the different frameworks and models for managing information security.

The correct answer is: ISO/IEC 27000

## Question 29

Correct

Mark 2.00 out of 2.00

Which statement best describes a motivation of hacktivists?

Select one:

- ☐ They are trying to show off their hacking skills.
- ☐ They are curious and learning hacking skills.
- ☒ They are part of a protest group behind a political cause.
- ☐ They are interested in discovering new exploits.



Refer to curriculum topic: 1.2.1

Each type of cybercriminal has a distinct motivation for his or her actions.

The correct answer is: They are part of a protest group behind a political cause.

## Question 30

Correct

Mark 2.00 out of 2.00

In which situation would a detective control be warranted?

Select one:

- ☐ when the organization needs to repair damage
- ☐ after the organization has experienced a breach in order to restore everything back to a normal state
- ☐ when the organization cannot use a guard dog, so it is necessary to consider an alternative
- ☒ when the organization needs to look for prohibited activity



Refer to curriculum topic: 4.2.7

Access control prevents an unauthorized user from gaining access to sensitive data and networked systems. There are several technologies used to implement effective access control strategies.

The correct answer is: when the organization needs to look for prohibited activity

## Question 31

Not answered

Marked out of 2.00

Which law was enacted to prevent corporate accounting-related crimes?

Select one:

- ☐ Import/Export Encryption Act
- ☐ Sarbanes-Oxley Act
- ☐ The Federal Information Security Management Act
- ☐ Gramm-Leach-Bliley Act

Refer to curriculum topic: 8.2.2

New laws and regulations have come about to protect organizations, citizens, and nations from cybersecurity attacks.

The correct answer is: Sarbanes-Oxley Act

## Question 32

Not answered

Marked out of 2.00

Which type of networks poses increasing challenges to cybersecurity specialists due to the growth of BYOD on campus?

Select one:

- ☐ wired networks
- ☐ sneaker net
- ☐ virtual networks
- ☐ wireless networks

Refer to curriculum topic: 2.3.2

A cybersecurity specialist must be familiar with the types of technologies used to store, transmit, and process data.

The correct answer is: wireless networks

Question **33**

Not answered

Marked out of 2.00

Which data state is maintained in NAS and SAN services?

Select one:

- ☐ data in-transit
- ☐ stored data
- ☐ data in-process
- ☐ encrypted data

Refer to curriculum topic: 2.3.1

A cybersecurity specialist must be familiar with the types of technologies used to store, transmit, and process data.

The correct answer is: stored data

Question **34**

Not answered

Marked out of 2.00

Technicians are testing the security of an authentication system that uses passwords. When a technician examines the password tables, the technician discovers the passwords are stored as hash values. However, after comparing a simple password hash, the technician then discovers that the values are different from those on other systems. What are two causes of this situation? (Choose two.)

Select one or more:

- ☐ One system uses hashing and the other uses hashing and salting.
- ☐ Both systems use MD5.
- ☐ The systems use different hashing algorithms.
- ☐ Both systems scramble the passwords before hashing.
- ☐ One system uses symmetrical hashing and the other uses asymmetrical hashing.

Refer to curriculum topic: 5.1.2

Hashing can be used in many different situations to ensure data integrity.

The correct answers are: The systems use different hashing algorithms., One system uses hashing and the other uses hashing and salting.

Question **35**

Not answered

Marked out of 2.00

What type of attack has an organization experienced when an employee installs an unauthorized device on the network to view network traffic?

Select one:

- ☐ sniffing
- ☐ spamming
- ☐ phishing
- ☐ spoofing

Refer to curriculum topic: 3.3.1

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: sniffing

Question **36**

Not answered

Marked out of 2.00

What approach to availability provides the most comprehensive protection because multiple defenses coordinate together to prevent attacks?

Select one:

- ☐ obscurity
- ☐ limiting
- ☐ diversity
- ☐ layering

Refer to curriculum topic: 6.2.2

Defense in depth utilizes multiple layers of security controls.

The correct answer is: layering

Question **37**

Not answered

Marked out of 2.00

Being able to maintain availability during disruptive events describes which of the principles of high availability?

Select one:

- ☐ single point of failure
- ☐ system resiliency
- ☐ uninterruptible services
- ☐ fault tolerance

Refer to curriculum topic: 6.1.1

High availability can be achieved by eliminating or reducing single points of failure, by implementing system resiliency, and by designing for fault tolerance.

The correct answer is: system resiliency

Question **38**

Not answered

Marked out of 2.00

An organization plans to implement security training to educate employees about security policies. What type of access control is the organization trying to implement?

Select one:

- ☐ logical
- ☐ administrative
- ☐ technological
- ☐ physical

Refer to curriculum topic: 4.2.1

Access control prevents an unauthorized user from gaining access to sensitive data and networked systems. There are several technologies used to implement effective access control strategies.

The correct answer is: administrative

Question **39**

Not answered

Marked out of 2.00

Which of the following products or technologies would you use to establish a baseline for an operating system?

Select one:

- ☐ CVE Baseline Analyzer
- ☐ MS Baseliner
- ☐ Microsoft Security Baseline Analyzer
- ☐ SANS Baselining System (SBS)

Refer to curriculum topic: 7.1.1

There are many tools that a cybersecurity specialist uses to evaluate the potential vulnerabilities of an organization.

The correct answer is: Microsoft Security Baseline Analyzer

Question **40**

Not answered

Marked out of 2.00

Which statement describes a distributed denial of service attack?"

Select one:

- ☐ An attacker views network traffic to learn authentication credentials.
- ☐ An attacker sends an enormous quantity of data that a server cannot handle.
- ☐ One computer accepts data packets based on the MAC address of another computer.
- ☐ An attacker builds a botnet comprised of zombies.

Refer to curriculum topic: 3.3.1

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: An attacker builds a botnet comprised of zombies.

Question **41**

Not answered

Marked out of 2.00

Which method is used by steganography to hide text in an image file?

Select one:

- ☐ most significant bit
- ☐ data masking
- ☐ least significant bit
- ☐ data obfuscation

Refer to curriculum topic: 4.3.2

Encryption is an important technology used to protect confidentiality. It is important to understand the characteristics of the various encryption methodologies.

The correct answer is: least significant bit



Question **42**

Not answered

Marked out of 2.00

Your risk manager just distributed a chart that uses three colors to identify the level of threat to key assets in the information security systems. Red represents high level of risk, yellow represents average level of threat and green represents low level of threat. What type of risk analysis does this chart represent?

Select one:

- ☐ quantitative analysis
- ☐ exposure factor analysis
- ☐ qualitative analysis
- ☐ loss analysis

Refer to curriculum topic: 6.2.1

A qualitative or quantitative risk analysis is used to identify and prioritize threats to the organization.

The correct answer is: qualitative analysis

Question **43**

Not answered

Marked out of 2.00

An organization has determined that an employee has been cracking passwords on administrative accounts in order to access very sensitive payroll information. Which tools would you look for on the system of the employee? (Choose three)

Select one or more:

- reverse lookup tables
- rouge access points
- algorithm tables
- password digest
- lookup tables
- rainbow tables

Refer to curriculum topic: 5.1.2

Tables that contain possible password combinations are used to crack passwords.

The correct answers are: rainbow tables, lookup tables, reverse lookup tables

Question **44**

Not answered

Marked out of 2.00

Which methods can be used to implement multifactor authentication?

Select one:

- ☐ IDS and IPS
- ☐ VPNs and VLANs
- ☐ passwords and fingerprints
- ☐ tokens and hashes

Refer to curriculum topic: 2.2.1

A cybersecurity specialist must be aware of the technologies available that support the CIA triad.

The correct answer is: passwords and fingerprints

Question **45**

Not answered

Marked out of 2.00

Which access control should the IT department use to restore a system back to its normal state?

Select one:

- ☐ corrective
- ☐ detective
- ☐ compensative
- ☐ preventive

Refer to curriculum topic: 4.2.7

Access control prevents an unauthorized user from gaining access to sensitive data and networked systems. There are several technologies used to implement effective access control strategies.

The correct answer is: corrective

Question **46**

Not answered

Marked out of 2.00

What type of application attack occurs when data goes beyond the memory areas allocated to the application?

Select one:

- ☐ SQL injection
- ☐ buffer overflow
- ☐ RAM spoofing
- ☐ RAM Injection

Refer to curriculum topic: 3.3.3

A cybersecurity specialist needs to be familiar with the characteristics of the different types of malware and attacks that threaten an organization.

The correct answer is: buffer overflow

Question **47**

Not answered

Marked out of 2.00

Which threat is mitigated through user awareness training and tying security awareness to performance reviews?

Select one:

- ☐ physical threats
- ☐ cloud-related threats
- ☐ device-related threats
- ☐ user-related threats

Refer to curriculum topic: 8.1.1

Cybersecurity domains provide a framework for evaluating and implementing controls to protect the assets of an organization. Each domain has various countermeasures available to manage threats.

The correct answer is: user-related threats

Question **48**

Not answered

Marked out of 2.00

A cybersecurity specialist is asked to identify the potential criminals known to attack the organization. Which type of hackers would the cybersecurity specialist be least concerned with?

Select one:

- ☐ script kiddies
- ☐ gray hat hackers
- ☐ white hat hackers
- ☐ black hat hackers

Refer to curriculum topic: 1.2.1

Hackers are classified by colors to help define the purpose of their break-in activities.

The correct answer is: white hat hackers

Question **49**

Not answered

Marked out of 2.00

Alice and Bob use a pre-shared key to exchange a confidential message. If Bob wants to send a confidential message to Carol, what key should he use?

Select one:

- ☐ the public key of Bob
- ☐ the same pre-shared key he used with Alice
- ☐ the private key of Carol
- ☐ a new pre-shared key

Refer to curriculum topic: 4.1.2

Encryption is an important technology used to protect confidentiality. It is important to understand the characteristics of the various encryption methodologies.

The correct answer is: a new pre-shared key

Question **50**

Not answered

Marked out of 2.00

Which access control strategy allows an object owner to determine whether to allow access to the object?

Select one:

- ☐ DAC
- ☐ RBAC
- ☐ ACL
- ☐ MAC

Refer to curriculum topic: 4.2.2

Access control prevents unauthorized user from gaining access to sensitive data and networked systems. There are several technologies used to implement effective access control strategies.

The correct answer is: DAC

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