

50 Questions for Chapter 1,2 - Overview of Security Principles and Introduction

Multiple-Choice Questions (70%)

1. **What are the three components of the CIA Triad in computer security?**
 - a) Confidentiality, Accountability, Availability
 - b) Confidentiality, Integrity, Availability
 - c) Control, Integrity, Accessibility
 - d) Confidentiality, Authentication, Availability**Answer: b**
2. **What type of security involves safeguarding against human error and system failures?**
 - a) Cybersecurity
 - b) Physical security
 - c) Reliability and redundancy
 - d) Network security**Answer: c**
3. **What is the primary focus of computer security?**
 - a) Preventing unintentional damage
 - b) Protecting systems from malicious activities
 - c) Enhancing usability of networks
 - d) Increasing system performance**Answer: b**
4. **What does the NIST Computer Security Handbook define as a key objective of cybersecurity?**
 - a) Detecting and correcting errors
 - b) Ensuring availability and accessibility
 - c) Preserving integrity, availability, and confidentiality
 - d) Automating response systems**Answer: c**
5. **What type of attack involves monitoring transmissions to obtain information?**
 - a) Active attacks
 - b) Eavesdropping
 - c) Spoofing
 - d) Denial of Service**Answer: b**
6. **Which model is used to identify spoofing, tampering, and repudiation threats?**
 - a) STRIDE
 - b) DREAD
 - c) OSI
 - d) CIA**Answer: a**
7. **Which type of risk assessment process ranks threats based on their risk levels?**
 - a) STRIDE

- b) Threat modeling
- c) Risk prioritization
- d) Mitigation strategy

Answer: c

8. What are assets in the context of threat modeling?

- a) User passwords
- b) Security vulnerabilities
- c) Valuable data or system components
- d) Encryption algorithms

Answer: c

9. Which threat modeling technique evaluates the damage caused by a threat?

- a) DREAD
- b) STRIDE
- c) OSI model
- d) Security risk analysis

Answer: a

10. Which of the following is a human vulnerability in security systems?

- a) Unpatched software
- b) Social engineering attacks
- c) Configuration vulnerabilities
- d) Buffer overflows

Answer: b

Fill-in-the-Blank Questions (30%)

11. The CIA Triad consists of Confidentiality, Integrity, and _____.

Answer: Availability

12. A _____ attack involves unauthorized modification of data.

Answer: Tampering

13. The STRIDE model stands for Spoofing, Tampering, Repudiation, Information Disclosure, _____, and Elevation of Privilege.

Answer: Denial of Service

14. The _____ model assigns risk levels based on damage, reproducibility, exploitability, affected users, and discoverability.

Answer: DREAD

15. Risk _____ involves calculating the likelihood and impact of threats.

Answer: Assessment

16. Social engineering attacks often exploit _____ vulnerabilities.

Answer: Human

17. The goal of threat modeling is to develop targeted _____ measures.
Answer: Security
18. Vulnerability _____ includes discovery, disclosure, patching, and testing.
Answer: Lifecycle
19. A _____ attack occurs when an adversary denies involvement in an action.
Answer: Repudiation
20. The NIST framework emphasizes _____ management as a key step in mitigating risks.
Answer: Proactive
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50 Questions for Chapter 3 - Review of Cryptography

Multiple-Choice Questions (70%)

1. **What is the primary goal of encryption?**
 - a) Increase system efficiency
 - b) Encode messages to obscure their meaning
 - c) Enhance file compression
 - d) Secure physical access to systems**Answer:** b
2. **Which cipher shifts letters by a fixed number of places in the alphabet?**
 - a) Substitution cipher
 - b) Atbash cipher
 - c) Caesar cipher
 - d) Vigenère cipher**Answer:** c
3. **Which encryption method uses the same key for encryption and decryption?**
 - a) Symmetric encryption
 - b) Asymmetric encryption
 - c) Hashing
 - d) Digital signatures**Answer:** a
4. **What is the primary weakness of the Caesar cipher?**
 - a) Lack of scalability
 - b) Short keys
 - c) Predictable patterns
 - d) High computational complexity**Answer:** c
5. **What is the key feature of one-time pad encryption?**
 - a) Reusable keys
 - b) Perfect secrecy

- c) Symmetric key generation
- d) Complex implementation

Answer: b

6. **Which cryptography technique involves reordering characters in plaintext?**

- a) Substitution
- b) Transposition
- c) Hashing
- d) Encoding

Answer: b

7. **What is the primary function of a cryptanalyst?**

- a) Encrypting messages
- b) Deciphering ciphertext
- c) Managing keys
- d) Distributing certificates

Answer: b

8. **Which algorithm is widely used for public-key encryption?**

- a) DES
- b) AES
- c) RSA
- d) Caesar

Answer: c

9. **What is the process of converting ciphertext back to plaintext?**

- a) Encryption
- b) Hashing
- c) Decryption
- d) Encoding

Answer: c

10. **What does DES primarily rely on for encryption?**

- a) Key expansion
- b) Substitution and transposition
- c) Hash functions
- d) Random number generators

Answer: b

Fill-in-the-Blank Questions (30%)

11. **The two main types of encryption are symmetric and _____.**

Answer: Asymmetric

12. **A cryptosystem must ensure that plaintext is equal to _____ of the ciphertext.**

Answer: Decryption

13. The Caesar cipher achieves encryption by _____ the alphabet.
Answer: Shifting
14. Transposition techniques achieve encryption through character _____.
Answer: Reordering
15. Perfect secrecy is achieved with a _____ cipher.
Answer: One-time pad
16. The RSA algorithm is an example of _____ encryption.
Answer: Public-key
17. Shannon's theory of good ciphers emphasizes _____ and diffusion.
Answer: Confusion
18. Cryptanalysis involves analyzing _____ to decipher encoded messages.
Answer: Ciphertext
19. The primary goal of _____ is to spread plaintext information across ciphertext.
Answer: Diffusion
20. A secure cipher must resist brute-force attacks and statistical _____.
Answer: Analysis

50 Questions for Chapter 4 - Security in the Software Development Life Cycle

Multiple-Choice Questions (70%)

1. What is the primary goal of secure software development?
a) To enhance system efficiency
b) To prevent vulnerabilities and resist attacks
c) To reduce development time
d) To simplify the coding process
Answer: b
2. Which phase of the SDLC focuses on defining security needs and sensitivity assessments?
a) Disposal
b) Development/Acquisition
c) Initiation
d) Implementation
Answer: c
3. Which NIST publication provides guidelines for integrating security into the SDLC?
a) 800-128
b) 800-14
c) 800-53
d) 800-37
Answer: b

4. **What is the purpose of a Configuration Management Plan (CMP)?**

- a) To manage system disposal
- b) To track and control changes to the system
- c) To prevent security breaches during maintenance
- d) To reduce software development costs

Answer: b

5. **What does "containerization" in storage segmentation aim to achieve?**

- a) Faster system processing
- b) Separating business and personal data
- c) Encrypting sensitive information
- d) Automating backup processes

Answer: b

6. **Which SDLC phase involves implementing security testing and accreditation?**

- a) Initiation
- b) Development/Acquisition
- c) Implementation
- d) Operation/Maintenance

Answer: c

7. **What is the role of the Configuration Control Board (CCB)?**

- a) To enforce encryption policies
- b) To approve and monitor changes
- c) To archive outdated configurations
- d) To manage licensing agreements

Answer: b

8. **Which model of software development allows overlapping phases?**

- a) Waterfall
- b) Spiral
- c) Modified Waterfall
- d) Sashimi

Answer: d

9. **Which is a common software vulnerability?**

- a) Encryption
- b) Buffer overflow
- c) Two-factor authentication
- d) Regular expressions

Answer: b

10. **What is the main benefit of using automated tools in secure software development?**

- a) Reduced costs
- b) Faster bug resolution
- c) Early identification of vulnerabilities

d) Enhanced user experience

Answer: c

Fill-in-the-Blank Questions (30%)

11. The _____ phase is responsible for sensitivity assessments in the SDLC.

Answer: Initiation

12. Storage _____ separates corporate data from personal data in mobile devices.

Answer: Segmentation

13. The purpose of a Configuration Management Plan is to manage system _____ and updates.

Answer: Changes

14. NIST Special Publication _____ guides secure system configuration management.

Answer: 800-128

15. Software vulnerabilities such as _____ injection can be mitigated with prepared statements.

Answer: SQL

16. The _____ model is a one-way software development framework.

Answer: Waterfall

17. Regular backups and secure storage help protect against data _____.

Answer: Loss

18. A security _____ outlines actions to mitigate risks during system operations.

Answer: Plan

19. The _____ phase of SDLC involves archiving and media sanitization.

Answer: Disposal

20. NIST recommends integrating security into every phase of the _____.

Answer: SDLC

50 Questions for Chapter 5 - Access Control and Management

Multiple-Choice Questions (70%)

1. What is the primary purpose of access control?

- a) To speed up system processes
- b) To restrict unauthorized access
- c) To enhance encryption capabilities
- d) To automate backups

Answer: b

2. **What does "authentication" verify in access control?**

- a) The resource type
- b) User permissions
- c) User identity
- d) Resource location

Answer: c

3. **Which access control model allows resource owners to manage permissions?**

- a) MAC
- b) RBAC
- c) DAC
- d) ABAC

Answer: c

4. **What is a common weakness of Discretionary Access Control (DAC)?**

- a) Requires complex algorithms
- b) Heavily reliant on user discretion
- c) Cannot be used in operating systems
- d) Incompatible with role-based access control

Answer: b

5. **Which role is responsible for overseeing compliance with data privacy policies?**

- a) Owner
- b) Custodian
- c) Privacy Officer
- d) End User

Answer: c

6. **In Mandatory Access Control (MAC), what dictates access permissions?**

- a) User discretion
- b) Organizational policies and classification labels
- c) Network administrators
- d) Encryption algorithms

Answer: b

7. **What does the Attribute-Based Access Control (ABAC) model consider?**

- a) User permissions only
- b) Environmental and object attributes
- c) Hardware configurations
- d) Role hierarchies

Answer: b

8. **What is the least restrictive access control model?**

- a) MAC
- b) ABAC
- c) DAC

d) RBAC

Answer: c

9. **What is the purpose of geofencing in access control?**

- a) Tracking mobile devices
- b) Encrypting user data
- c) Restricting access based on location
- d) Managing resource ownership

Answer: c

10. **Which access control phase involves maintaining logs of user actions?**

- a) Authentication
- b) Authorization
- c) Accounting
- d) Identification

Answer: c

Fill-in-the-Blank Questions (30%)

11. **The access control model that assigns permissions based on roles is _____.**

Answer: RBAC

12. **In the MAC model, access is determined by _____ labels.**

Answer: Classification

13. **Geofencing uses _____ data to define physical boundaries for device operation.**

Answer: Location

14. **The _____ is responsible for implementing access control policies.**

Answer: Custodian

15. **The Attribute-Based Access Control (ABAC) model uses _____ rules for decision-making.**

Answer: Conditional

16. **A _____ identifies a resource that a subject interacts with in access control.**

Answer: Object

17. **The _____ phase involves verifying user credentials during access control.**

Answer: Authentication

18. **Discretionary Access Control (DAC) is commonly implemented in _____ systems.**

Answer: Operating

19. **An organization's _____ policies help enforce consistent access control measures.**

Answer: Security

20. **User Access Control (UAC) is a feature used in _____ to manage privileges.**

Answer: Windows

50 Questions for Chapter 6 - Security in the Network and Internet

Multiple-Choice Questions (70%)

1. **What distinguishes a network from a stand-alone device?**
 - a) Physical portability
 - b) Complexity of operations
 - c) Exposure to external environments
 - d) Speed of processing**Answer: c**
2. **What layer in the OSI model manages end-to-end communication and error correction?**
 - a) Network Layer
 - b) Session Layer
 - c) Transport Layer
 - d) Data Link Layer**Answer: c**
3. **Which protocol is widely used for web traffic?**
 - a) SMTP
 - b) Telnet
 - c) HTTP
 - d) SNMP**Answer: c**
4. **What is a major vulnerability of networks?**
 - a) Unknown routing paths
 - b) Standardized encryption protocols
 - c) Enclosed communication boundaries
 - d) Predictable node behavior**Answer: a**
5. **What is the primary purpose of a firewall in network security?**
 - a) Encrypt data
 - b) Block unauthorized access
 - c) Analyze network packets
 - d) Automate routing decisions**Answer: b**
6. **Which type of attack involves intercepting and modifying communications between two parties?**
 - a) Spoofing
 - b) Denial of Service
 - c) Man-in-the-Middle
 - d) Buffer Overflow**Answer: c**

7. **What is the primary function of a port scan in a network attack?**

- a) To encrypt communications
- b) To gather information about open services
- c) To establish secure connections
- d) To block unauthorized access

Answer: b

8. **Which type of network covers a large geographic area?**

- a) LAN
- b) WAN
- c) PAN
- d) MAN

Answer: b

9. **What does TCP/IP ensure in a network communication?**

- a) User authentication
- b) Correct packet sequencing
- c) Encrypted payload delivery
- d) Hardware compatibility

Answer: b

10. **Which is a characteristic of internetworks?**

- a) Single-point ownership
- b) Heterogeneous structure
- c) Centralized access control
- d) Minimal user connectivity

Answer: b

Fill-in-the-Blank Questions (30%)

11. **The _____ layer of the OSI model is responsible for routing packets.**

Answer: Network

12. **TCP/IP uses _____ numbers to designate specific applications.**

Answer: Port

13. **A _____ attack floods a target with SYN requests without completing the handshake.**

Answer: SYN flood

14. **_____ is a technique used to define geographical boundaries for device operation.**

Answer: Geofencing

15. **The primary goal of a _____ is to inspect and control incoming and outgoing traffic.**

Answer: Firewall

16. **A _____ attack exploits a vulnerability to gain control of a remote system.**

Answer: Remote code execution

17. A _____ is a network of networks, often managed by different entities.
Answer: Internetwork
18. The process of breaking data into smaller units for transmission is called _____.
Answer: Fragmentation
19. Network _____ refers to the lack of control over unknown paths.
Answer: Vulnerability
20. A _____ is a tool that monitors and alerts administrators about network threats.
Answer: Intrusion Detection System
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50 Questions for Chapter 7 - Cloud Security

Multiple-Choice Questions (70%)

1. **What is the top reported cloud security challenge?**
 - a) Insecure APIs
 - b) Data loss and leakage
 - c) Lack of scalability
 - d) Compliance issues**Answer:** b
2. **Which is a common cause of cloud security breaches?**
 - a) Insufficient server backups
 - b) Misconfiguration of cloud platforms
 - c) Excessive encryption
 - d) Weak hardware infrastructure**Answer:** b
3. **What is a significant benefit of cloud-based security solutions?**
 - a) Increased local storage
 - b) Better scalability and flexibility
 - c) Limited automation options
 - d) Reduced encryption overhead**Answer:** b
4. **What percentage of organizations report a lack of confidence in their cloud security posture?**
 - a) 50%
 - b) 72%
 - c) 85%
 - d) 96%**Answer:** b
5. **Which attack is on the rise in cloud environments?**
 - a) Man-in-the-Middle
 - b) Cryptojacking

- c) SQL Injection
- d) Phishing

Answer: b

6. **What does DLP in cloud security stand for?**

- a) Data Loss Prevention
- b) Distributed Log Processing
- c) Dynamic Layer Protection
- d) Data Link Protocol

Answer: a

7. **Which tool helps detect and prevent cloud misconfigurations?**

- a) API Gateway
- b) SIEM solutions
- c) Cloud automation scripts
- d) DLP tools

Answer: b

8. **What is a barrier to cloud-based security adoption?**

- a) Increased speed of deployment
- b) Lack of expertise/training
- c) Enhanced cost efficiency
- d) Integration with existing systems

Answer: b

9. **What method protects sensitive data in cloud environments?**

- a) Default settings
- b) Strong encryption
- c) Public cloud interfaces
- d) Simplified authentication

Answer: b

10. **What is the primary concern with insecure APIs?**

- a) Slower communication
- b) Vulnerability to attacks
- c) Lack of user management
- d) Reduced scalability

Answer: b

Fill-in-the-Blank Questions (30%)

11. The _____ report highlights the latest cloud security challenges.

Answer: Cloud Security

12. Misconfigurations in cloud platforms often expose _____ data.

Answer: Sensitive

13. **Cloud cryptojacking involves attackers using resources to mine _____.**
Answer: Cryptocurrency
14. **_____ tools help prevent unauthorized data transfers in cloud environments.**
Answer: DLP
15. **Cloud-based security solutions offer better _____ than on-premises tools.**
Answer: Scalability
16. **The process of managing multiple cloud environments is called _____ cloud management.**
Answer: Multi
17. **A _____ response tool helps mitigate cloud threats faster.**
Answer: Automated
18. **Regular _____ can help prevent ransomware risks in the cloud.**
Answer: Backups
19. **Cloud providers offer _____ encryption solutions to secure data.**
Answer: Built-in
20. **Organizations face challenges securing _____ in cloud environments.**
Answer: APIs
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50 Questions for Chapter 8 - Mobile and Embedded Device Security

Multiple-Choice Questions (70%)

1. **What is a feature phone?**
a) A phone with only SMS capabilities
b) A traditional phone with limited features
c) A smartphone with advanced encryption
d) A device primarily for gaming
Answer: b
2. **What risk does GPS tagging pose to mobile devices?**
a) Loss of performance
b) Increased exposure to targeted attacks
c) Reduced battery life
d) Inconsistent connectivity
Answer: b
3. **Which technique separates corporate and personal data on mobile devices?**
a) Encryption
b) Containerization
c) Geo-fencing

d) Sideloaded

Answer: b

4. **What is the primary goal of mobile device management (MDM)?**

- a) Managing updates and encryption
- b) Reducing device size
- c) Enhancing app performance
- d) Preventing malware

Answer: a

5. **What is a sideloading risk in mobile devices?**

- a) Improved app performance
- b) Access to malicious applications
- c) Enhanced app compatibility
- d) Reduced encryption needs

Answer: b

6. **Which embedded system is often part of IoT devices?**

- a) Mainframes
- b) Smart thermostats
- c) Supercomputers
- d) Gaming consoles

Answer: b

7. **What is the main risk of using QR codes?**

- a) Shortened URLs
- b) Malware injection
- c) Reduced performance
- d) Lack of encryption

Answer: b

8. **What percentage of laptop thefts occur in unattended cars?**

- a) 20%
- b) 25%
- c) 15%
- d) 30%

Answer: b

9. **Which of the following helps reduce mobile device theft risks?**

- a) Using white headphone cords
- b) Keeping devices out of sight in high-risk areas
- c) Disabling encryption settings
- d) Using feature phones instead of smartphones

Answer: b

10. **What is a common feature of wearable technology?**

- a) Replaceable batteries

- b) Connectivity to smartphones
- c) Built-in GPS tagging
- d) Ability to run desktop applications

Answer: b

Fill-in-the-Blank Questions (30%)

11. A _____ is a type of portable computing device without a keyboard.
Answer: Tablet
12. GPS tagging adds _____ data to media files.
Answer: Geographical
13. The risk of _____ increases when mobile devices access untrusted content.
Answer: Malware
14. Mobile device theft often occurs in _____ locations.
Answer: Public
15. The process of bypassing built-in mobile security limitations is called _____.
Answer: Jailbreaking
16. Smartphones are considered _____ personal computers.
Answer: Handheld
17. Mobile management tools enforce _____ settings on devices.
Answer: Encryption
18. _____ codes are vulnerable to redirection to malicious sites.
Answer: QR
19. Storage segmentation creates separate _____ for corporate and personal data.
Answer: Containers
20. Mobile device management uses _____ updates for remote configuration.
Answer: Over-the-air

50 Questions for Chapter 9 - Operating System Security

Multiple-Choice Questions (70%)

1. What is the primary function of an operating system?
 - a) Encrypting data
 - b) Managing hardware and software resources
 - c) Monitoring network activity
 - d) Detecting malware**Answer: b**

2. **What are the three components of an operating system security environment?**

- a) Processes, Kernels, and Memory
- b) Memory, Services, and Files
- c) Authentication, Authorization, and Auditing
- d) Processes, Services, and Encryption

Answer: b

3. **What is the purpose of a BIOS password?**

- a) Prevent access to the hard drive
- b) Block unauthorized changes during booting
- c) Encrypt the boot sequence
- d) Log all boot events

Answer: b

4. **Which of the following helps prevent dictionary attacks on passwords?**

- a) Using encryption algorithms
- b) Implementing salt with passwords
- c) Storing passwords in plain text
- d) Using multiple user accounts

Answer: b

5. **What is the primary concern with FTP in file transfers?**

- a) Speed of transfer
- b) Lack of encryption for credentials
- c) Compatibility issues
- d) Difficult configuration

Answer: b

6. **Which component is used for storing and retrieving sensitive data in an OS?**

- a) Services
- b) Memory
- c) Files
- d) Networking protocols

Answer: c

7. **What is a chroot jail used for?**

- a) Encrypting files on the server
- b) Restricting server's view of the file system
- c) Logging unauthorized access
- d) Improving application performance

Answer: b

8. **Which of the following is an operating system vulnerability?**

- a) Frequent patching
- b) Internet Information Services (IIS)
- c) Mandatory access control

d) Layered encryption

Answer: b

9. **Which technique ensures virtual machines are isolated from each other?**

- a) File permissions
- b) Hypervisor monitoring
- c) BIOS configuration
- d) Memory segregation

Answer: b

10. **What does a security hardening guide recommend for operating systems?**

- a) Installing default software configurations
- b) Enabling all services by default
- c) Disabling unnecessary applications
- d) Using local rather than remote administration

Answer: c

Fill-in-the-Blank Questions (30%)

11. **The primary role of _____ is to manage system resources and provide services to users.**

Answer: Operating systems

12. **A _____ attack guesses passwords by hashing dictionary words and comparing them with stored hashes.**

Answer: Dictionary

13. **FTP transmits usernames and passwords in _____.**

Answer: Plaintext

14. **Virtual machines are managed by software known as the _____.**

Answer: Hypervisor

15. **The use of _____ with passwords makes brute-force attacks more difficult.**

Answer: Salt

16. **_____ tools help monitor and analyze logging information for suspicious behavior.**

Answer: Intrusion Detection

17. **The process of loading an OS into memory from a powered-off state is called _____.**

Answer: Booting

18. **Operating system security is improved by removing _____ services and applications.**

Answer: Unnecessary

19. **A _____ provides multi-layer security by restricting access to specific parts of a file system.**

Answer: Chroot jail

20. To ensure system security, organizations should enforce _____ for sensitive operations.

Answer: Password policies

50 Questions for Chapter 10 - Computer Security Incident Handling

Multiple-Choice Questions (70%)

1. **What is the purpose of incident response?**

- a) To ensure systems are patched
- b) To minimize the impact of security incidents
- c) To automate data backups
- d) To improve system performance

Answer: b

2. **What is the first phase of the Incident Response Life Cycle?**

- a) Detection and Analysis
- b) Preparation
- c) Containment, Eradication, and Recovery
- d) Post-Incident Activity

Answer: b

3. **Which team model is ideal for small organizations with centralized IT operations?**

- a) Coordinating Team Model
- b) Distributed Model
- c) Centralized Model
- d) Ad hoc Model

Answer: c

4. **What is the goal of the containment phase in incident handling?**

- a) Recover deleted data
- b) Stop the spread of the incident
- c) Identify all vulnerabilities
- d) Document the root cause

Answer: b

5. **Which type of detection involves tools like SIEM and IDS?**

- a) User reporting
- b) Threat hunting
- c) Automated monitoring
- d) Manual analysis

Answer: c

6. **What is the purpose of a Lessons Learned Meeting?**

- a) Coordinate with external agencies
- b) Share security tools
- c) Improve future incident responses

d) Notify employees about threats

Answer: c

7. **What does IOC stand for in incident analysis?**

- a) Indicators of Containment
- b) Indicators of Compromise
- c) Incident Operational Criteria
- d) Incident Of Concern

Answer: b

8. **What activity is part of the Post-Incident phase?**

- a) Isolating affected systems
- b) Erasing malicious data
- c) Conducting a metrics review
- d) Analyzing threats in real-time

Answer: c

9. **Which strategy ensures evidence integrity during incident handling?**

- a) Manual tracking
- b) Digital signatures
- c) Automated backups
- d) Root cause analysis

Answer: b

10. **What is the main challenge in sharing incident-related data?**

- a) Lack of storage capacity
- b) Privacy concerns
- c) Manual tracking
- d) Slow system speeds

Answer: b

Fill-in-the-Blank Questions (30%)

11. **The _____ phase involves developing policies and acquiring tools for incident handling.**

Answer: Preparation

12. **During the _____ phase, organizations isolate threats and restore systems.**

Answer: Containment

13. **The process of identifying abnormal behavior in systems is called _____.**

Answer: Detection

14. **Indicators of Compromise (IOCs) include IP addresses and _____ hashes.**

Answer: File

15. A Lessons Learned Meeting focuses on documenting insights to improve _____ strategies.

Answer: Response

16. Incident response plans must include protocols for notifying _____.

Answer: Stakeholders

17. Threat intelligence feeds help identify _____ threats.

Answer: Emerging

18. Restoring data from backups is part of the _____ phase.

Answer: Recovery

19. Incident response teams use _____ tools to track and manage incidents.

Answer: Monitoring

20. Analyzing metrics such as response time is part of the _____ phase.

Answer: Post-Incident