

# GIAC

*GDAT*  
*GIAC Defending Advanced Threats*

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## **Product Version**

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# Latest Version: 6.0

## Question: 1

What are key indicators of an effective exploit mitigation strategy?

Response:

- A. Quick identification of new vulnerabilities
- B. Immediate deployment of software patches
- C. No reported security incidents
- D. Regular security training for developers

**Answer: A,B,D**

## Question: 2

Regarding Kerberos authentication, which of the following steps are involved in the process of obtaining a service ticket?

Response:

- A. The client requests an authentication ticket (TGT) from the Key Distribution Center (KDC).
- B. The client presents the TGT to the Ticket Granting Server (TGS) to request a service ticket.
- C. The client uses the service ticket to authenticate directly to the Active Directory database.
- D. The Ticket Granting Server (TGS) issues a service ticket after validating the TGT.

**Answer: B,D**

## Question: 3

In the context of lateral movement, what is the function of using pass-the-ticket (PtT) techniques?

Response:

- A. To escalate privileges on the target system
- B. To maintain persistence in the network
- C. To impersonate legitimate users
- D. To encrypt data being exfiltrated

**Answer: C**

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### Question: 4

Which strategies are effective in preventing privilege escalation attacks?

Response:

- A. Conducting regular privilege audits
- B. Implementing strong password policies
- C. Using non-administrative accounts for daily operations
- D. Encrypting sensitive data at rest

**Answer: A,C**

### Question: 5

Which phase of the software development lifecycle is most critical for implementing security patches?

Response:

- A. Requirements gathering
- B. Design
- C. Implementation
- D. Maintenance

**Answer: D**

### Question: 6

Why is regular vulnerability scanning crucial for application security?

Response:

- A. It aligns IT strategies with business objectives
- B. It identifies weaknesses that could be exploited by attackers
- C. It ensures compliance with international standards
- D. It facilitates faster software release cycles

**Answer: B**

### Question: 7

What role does sandboxing play in defending against payload delivery?

Response:

- A. It isolates potentially malicious programs in a separate environment from the host system.
- B. It filters incoming network traffic to prevent unauthorized access.
- C. It encrypts sensitive information stored on the device.
- D. It logs user activities for audit purposes.

**Answer: A**

### Question: 8

What is the primary benefit of employing encryption in data exfiltration techniques?

Response:

- A. It reduces the amount of data needing exfiltration
- B. It ensures faster transfer of data
- C. It masks the content from network monitoring tools
- D. It complies with international data protection laws

**Answer: C**

### Question: 9

An effective adversary emulation plan should include detailed \_\_\_\_\_ to ensure that all actions are reversible and non-disruptive to daily operations.

Response:

- A. escalation procedures
- B. rollback procedures
- C. deployment strategies
- D. communication plans

**Answer: B**

### Question: 10

How does application whitelisting help prevent the execution of malicious payloads?

Response:

- A. By only allowing pre-approved applications to run
- B. By detecting zero-day exploits
- C. By encrypting data transmitted over the network
- D. By monitoring outbound traffic for anomalies

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**Answer: A**

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