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## CompTIA PenTest+ Exam Sample Questions (Q173-Q178):

### NEW QUESTION # 173

A penetration tester attempts unauthorized entry to the company's server room as part of a security assessment. Which of the following is the best technique to manipulate the lock pins and open the door without the original key?

- A. Raking
- B. Bypassing
- C. Decoding
- D. Plug spinner

**Answer: A**

Explanation:

Lock picking techniques are used in physical security assessments to test access control mechanisms.

Raking (Option D):

Raking is a lock-picking technique where a rake pick is inserted and rapidly moved in and out to manipulate multiple pins simultaneously.

It is faster but less precise than single-pin picking.

Used when speed is prioritized over precision.

Reference: CompTIA PenTest+ PT0-003 Official Study Guide - "Physical Security Testing Methods" Incorrect options:

Option A (Plug spinner): Used after a lock is picked to rotate the plug in the correct direction.

Option B (Bypassing): Uses methods like shimmiing or card sliding, which do not manipulate pins.

Option C (Decoding): Involves reading lock components (e.g., key cuts) to generate a working key rather than picking.

#### NEW QUESTION # 174

A penetration tester performs a service enumeration process and receives the following result after scanning a server using the Nmap tool:

```
bash
```

```
PORT STATE SERVICE
```

```
22/tcp open  ssh
```

```
25/tcp filtered smtp
```

```
111/tcp open  rpcbind
```

```
2049/tcp open  nfs
```

Based on the output, which of the following services provides the best target for launching an attack?

- A. Email
- B. Remote access
- C. File sharing
- D. Database

**Answer: C**

Explanation:

From the Nmap results:

\* Service Analysis:

\* SSH (22): Secure Shell is a remote access protocol that is typically well-secured with encryption and authentication mechanisms.

It's not the easiest to exploit without valid credentials or known vulnerabilities.

\* SMTP (25): The port is filtered, which indicates that it might be blocked by a firewall, making it less accessible as an attack vector.

\* RPCBind (111): RPC services can sometimes expose vulnerabilities, but they are less common in modern systems.

\* NFS (2049): Network File System is a file-sharing service. Misconfigured NFS servers often expose sensitive files or directories that can be accessed without proper authentication.

\* Best Target:NFS (port 2049) is the most attractive target. Attackers can exploit insecure exports, gain unauthorized access to shared directories, or elevate privileges if the server allows root access over NFS.

CompTIA Pentest+ References:

\* Domain 2.0 (Information Gathering and Vulnerability Identification)

\* Domain 3.0 (Attacks and Exploits)

#### NEW QUESTION # 175

A penetration tester needs to collect information over the network for further steps in an internal assessment.

Which of the following would most likely accomplish this goal?

- A. crackmapexec smb 192.168.1.0/24
- B. ntlmrelayx.py -t 192.168.1.0/24 -l 1234
- C. responder.py -I eth0 -wP
- D. nc -tulpn 1234 192.168.1.2

**Answer: C**

Explanation:

To collect information over the network, especially during an internal assessment, tools that can capture and analyze network traffic are essential. Responder is specifically designed for this purpose, and it can capture NTLM hashes and other credentials by poisoning various network protocols. Here's a breakdown of the options:

\* Option A: ntlmrelayx.py -t 192.168.1.0/24 -l 1234

- \* ntlmrelayx.py is used for relaying NTLM authentication but not for broad network information collection.
  - \* Option B: nc -tulpn 1234 192.168.1.2
  - \* Netcat (nc) is a network utility for reading from and writing to network connections using TCP or UDP but is not specifically designed for comprehensive information collection over a network.
  - \* Option C: responder.py -I eth0 -wP
  - \* Responder is a tool for LLMNR, NBT-NS, and MDNS poisoning. The -I eth0 option specifies the network interface, and -wP enables WPAD rogue server which is effective for capturing network credentials and other information.
  - \* Option D: crackmapexec smb 192.168.1.0/24
  - \* CrackMapExec is useful for SMB-related enumeration and attacks but not specifically for broad network information collection.
- References from Pentest:
- \* Anubis HTB: Highlights the use of Responder to capture network credentials and hashes during internal assessments.
  - \* Horizontall HTB: Demonstrates the effectiveness of Responder in capturing and analyzing network traffic for further exploitation.

#### NEW QUESTION # 176

A penetration tester exploited a unique flaw on a recent penetration test of a bank. After the test was completed, the tester posted information about the exploit online along with the IP addresses of the exploited machines. Which of the following documents could hold the penetration tester accountable for this action?

- A. ROE
- **B. NDA**
- C. SLA
- D. MSA

**Answer: B**

#### NEW QUESTION # 177

A penetration tester is compiling the final report for a recently completed engagement. A junior QA team member wants to know where they can find details on the impact, overall security findings, and high-level statements. Which of the following sections of the report would most likely contain this information?

- A. Quality control
- B. Methodology
- C. Risk scoring
- **D. Executive summary**

**Answer: D**

#### NEW QUESTION # 178

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