

# Exam CompTIA PT0-003 Torrent - PT0-003 Reliable Braindumps



DOWNLOAD the newest VCE4Plus PT0-003 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1sjeMKAKNpDQe5gAZxzfCUF6Rf2BHo7b>

It is exceedingly helpful in attaining a suitable job when qualified with PT0-003 certification. It is not easy to get the PT0-003 certification, while certified with which can greatly impact the future of the candidates. Now, please take PT0-003 practice dumps as your study material, you will pass your exam with PT0-003 practice materials successfully. PT0-003 free demo is available for everyone. Our PT0-003 practice dumps are extremely detailed and complete in all key points which will be in the real test. Believe us and you can easily pass by our PT0-003 practice dumps.

## CompTIA PT0-003 Exam Syllabus Topics:

| Topic   | Details   |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"><li>Attacks and Exploits: This extensive topic trains cybersecurity analysts to analyze data and prioritize attacks. Analysts will learn how to conduct network, authentication, host-based, web application, cloud, wireless, and social engineering attacks using appropriate tools. Understanding specialized systems and automating attacks with scripting will also be emphasized.</li></ul>                   |
| Topic 2 | <ul style="list-style-type: none"><li>Vulnerability Discovery and Analysis: In this section, cybersecurity analysts will learn various techniques to discover vulnerabilities. Analysts will also analyze data from reconnaissance, scanning, and enumeration phases to identify threats. Additionally, it covers physical security concepts, enabling analysts to understand security gaps beyond just the digital landscape.</li></ul>              |
| Topic 3 | <ul style="list-style-type: none"><li>Engagement Management: In this topic, cybersecurity analysts learn about pre-engagement activities, collaboration, and communication in a penetration testing environment. The topic covers testing frameworks, methodologies, and penetration test reports. It also explains how to analyze findings and recommend remediation effectively within reports, crucial for real-world testing scenarios.</li></ul> |

|         |  |
|---------|--|
| Topic 4 | <ul style="list-style-type: none"> <li>• Post-exploitation and Lateral Movement: Cybersecurity analysts will gain skills in establishing and maintaining persistence within a system. This topic also covers lateral movement within an environment and introduces concepts of staging and exfiltration. Lastly, it highlights cleanup and restoration activities, ensuring analysts understand the post-exploitation phase's responsibilities.</li> </ul> |
| Topic 5 | <ul style="list-style-type: none"> <li>• Reconnaissance and Enumeration: This topic focuses on applying information gathering and enumeration techniques. Cybersecurity analysts will learn how to modify scripts for reconnaissance and enumeration purposes. They will also understand which tools to use for these stages, essential for gathering crucial information before performing deeper penetration tests.</li> </ul>                           |

>> Exam CompTIA PT0-003 Torrent <<

## PT0-003 Reliable Braindumps | PT0-003 Valid Exam Camp Pdf

Nobody wants to be stranded in the same position in his or her company and be a normal person forever. Maybe you want to get the PT0-003 certification, but daily work and long-time traffic make you busier to improve yourself. There is a piece of good news for you. Thanks to our PT0-003 Training Materials, you can learn for your PT0-003 certification anytime, everywhere. With our PT0-003 study materials, you will easily pass the PT0-003 examination and gain more confidence. Now let's see our products together.

### CompTIA PenTest+ Exam Sample Questions (Q163-Q168):

#### NEW QUESTION # 163

A penetration tester plans to conduct reconnaissance during an engagement using readily available resources. Which of the following resources would most likely identify hardware and software being utilized by the client?

- A. Cached pages
- B. Cryptographic flaws
- C. Job boards
- D. Protocol scanning

**Answer: C**

Explanation:

To conduct reconnaissance and identify hardware and software used by a client, job boards are an effective resource. Companies often list the technologies they use in job postings to attract qualified candidates. These listings can provide valuable insights into the specific hardware and software platforms the client is utilizing.

#### NEW QUESTION # 164

A penetration tester recently performed a social-engineering attack in which the tester found an employee of the target company at a local coffee shop and over time built a relationship with the employee. On the employee's birthday, the tester gave the employee an external hard drive as a gift. Which of the following social-engineering attacks was the tester utilizing?

- A. Baiting
- B. Tailgating
- C. Phishing
- D. Shoulder surfing

**Answer: A**

Explanation:

Reference: <https://phoenixnap.com/blog/what-is-social-engineering-types-of-threats>

#### NEW QUESTION # 165

A penetration tester finishes an initial discovery scan for hosts on a /24 customer subnet. The customer states that the production

network is composed of Windows servers but no container clusters. The following are the last several lines from the scan log:

Line 1: 112 hosts found... trying ports

Line 2: FOUND 22 with OpenSSH 1.2p2 open on 99 hosts

Line 3: FOUND 161 with UNKNOWN banner open on 110 hosts

Line 4: TCP RST received on ports 21, 3389, 80

Line 5: Scan complete.

Which of the following is the most likely reason for the results?

- A. Multiple honeypots were encountered
- B. IPS is blocking the ports
- C. Windows is using WSL
- D. The wrong subnet was scanned

**Answer: A**

Explanation:

Seeing services like OpenSSH 1.2p2 open on 99 hosts, and port 161 (SNMP) with unknown banners on 110 hosts suggests a high level of uniformity, which is uncommon in real-world Windows environments. This strongly points to honeypots being present, possibly for detection or deception.

The official CompTIA guide discusses this under scan anomalies:

"Identical responses from a large number of hosts, especially deprecated versions or unchanging banners, could indicate the presence of honeypots or decoy systems." Reference: CompTIA PenTest+ PT0-003 Official Study Guide, Chapter 5

#### NEW QUESTION # 166

The results of an Nmap scan are as follows:

Which of the following would be the BEST conclusion about this device?

- A. This device is most likely a gateway with in-band management services.
- B. This device may be vulnerable to remote code execution because of a buffer overflow vulnerability in the method used to extract DNS names from packets prior to DNSSEC validation.
- C. This device is most likely a proxy server forwarding requests over TCP/443.
- D. This device may be vulnerable to the Heartbleed bug due to the way transactions over TCP/22 handle heartbeat extension packets, allowing attackers to obtain sensitive information from process memory.

**Answer: A**

Explanation:

The heart bleed bug is an open ssl bug which does not affect SSH Ref:

<https://www.sos-berlin.com/en/news-heartbleed-bug-does-not-affect-jobscheduler-or-ssh>

#### NEW QUESTION # 167

A penetration tester will be performing a vulnerability scan as part of the penetration test on a client's website. The tester plans to run several Nmap scripts that probe for vulnerabilities while avoiding detection.

Which of the following Nmap options will the penetration tester MOST likely utilize?

- A. -O -A
- B. -sn
- C. -8 -T0
- D. --script "http\*vuln\*"

**Answer: D**

Explanation:

Nmap is a tool that can perform network scanning and enumeration by sending packets to hosts and analyzing their responses. The command `Nmap -p 445 -n -T4 --open 172.21.0.0/16` would scan for SMB port

445 over a /16 network with the following options:

-p 445 specifies the port number to scan.

-n disables DNS resolution, which can speed up the scan by avoiding unnecessary queries.

-T4 sets the timing template to aggressive, which increases the speed of the scan by sending packets faster and waiting less for

-open only shows hosts that have open ports, which can reduce the output and focus on relevant results. The other commands are not optimal for scanning SMB port 445 over a /16 network when stealth is not a concern and the task is time sensitive.

• • • • •

**PT0-003 Reliable Braindumps:** <https://www.vce4plus.com/CompTIA/PT0-003-valid-vce-dumps.html>

- P.S. Free & New PT0-003 dumps are available on Google Drive shared by VCE4Plus: <https://drive.google.com/open?id=1sjeMKAKNpDQe5gAZxzICUF6Rf2BHo7b>