

**Computer Hacking Forensic Investigator** 

### Pass EC-COUNCIL EC0-349 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/ec0-349.html

### 100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



#### **QUESTION 1**

Where is the startup configuration located on a router?

- A. Static RAM
- B. BootROM
- C. NVRAM
- D. Dynamic RAM

Correct Answer: C

#### **QUESTION 2**

How many times can data be written to a DVD+R disk?

- A. Twice
- B. Once
- C. Zero
- D. Infinite

Correct Answer: B

#### **QUESTION 3**

You are the security analyst working for a private company out of France. Your current assignment is to obtain credit card information from a Swiss bank owned by that company. After initial reconnaissance, you discover that the bank security defenses are very strong and would take too long to penetrate. You decide to get the information by monitoring the traffic between the bank and one of its subsidiaries in London. After monitoring some of the traffic, you see a lot of FTP packets traveling back and forth. You want to sniff the traffic and extract usernames and passwords. What tool could you use to get this information?

- A. Airsnort
- B. Snort
- C. Ettercap
- D. RaidSniff

Correct Answer: C

#### **QUESTION 4**

What is the CIDR from the following screenshot?

ternet Protocol (TCP/IP) Properties	
General	
	ed automatically if your network supports need to ask your network administrator for
C Obtain an IP address aut	tomatically
⊂ Use the following IP add	ress:
IP address:	172 . 18 . 16 . 24
Subnet mask:	255.0.0.0
Default gateway:	172 . 18 . 16 . 1
C Obtain DNS server addre	ess automatically.
Use the following DNS s	erver addresses:
Preferred DNS server:	172.18.16.3
Alternate DNS server:	172 . 18 . 16 . 4
	Ad <u>v</u> anced
	OK Cancel
/24A./24A./24	

- B. /32 B./32 B./32
- C. /16 C./16 C./16
- D. /8D./8D./8

Correct Answer: D

#### **QUESTION 5**

What is kept in the following directory? HKLM\SECURITY\Policy\Secrets

- A. Cached password hashes for the past 20 users
- B. Service account passwords in plain text

Leads4Pass

C. IAS account names and passwords D. Local store PKI Kerberos certificates

Correct Answer: B

#### **QUESTION 6**

In handling computer-related incidents, which IT role should be responsible for recovery, containment, and prevention to constituents?

- A. Security Administrator
- B. Network Administrator
- C. Director of Information Technology
- D. Director of Administration

Correct Answer: B

#### **QUESTION 7**

You are conducting an investigation of fraudulent claims in an insurance company that involves complex text searches through large numbers of documents. Which of the following tools would allow you to quickly and efficiently search for a string within a file on the bitmap image of the target computer?

- A. Stringsearch
- B. grep
- C. dir
- D. vim

Correct Answer: B

#### **QUESTION 8**

When cataloging digital evidence, the primary goal is to

- A. Make bit-stream images of all hard drives
- B. Preserve evidence integrity
- C. Not remove the evidence from the scene

D. Not allow the computer to be turned off

Correct Answer: B

#### **QUESTION 9**

The objective of this act was to protect consumers\\' personal financial information held by financial institutions and their service providers.

- A. Gramm-Leach-Bliley Act
- B. Sarbanes-Oxley 2002
- C. California SB 1386
- D. HIPAA

Correct Answer: A

#### **QUESTION 10**

After undergoing an external IT audit, George realizes his network is vulnerable to DDoS attacks. What countermeasures could he take to prevent DDoS attacks?

- A. Enable direct broadcasts
- B. Disable direct broadcasts
- C. Disable BGP
- D. Enable BGP

Correct Answer: B

#### **QUESTION 11**

Bill is the accounting manager for Grummon and Sons LLC in Chicago. On a regular basis, he needs to

send PDF documents containing sensitive information through E-mail to his customers.

Bill protects the PDF documents with a password and sends them to their intended recipients.

Why PDF passwords do not offer maximum protection?

- A. PDF passwords can easily be cracked by software brute force tools
- B. PDF passwords are converted to clear text when sent through E-mail
- C. PDF passwords are not considered safe by Sarbanes-Oxley
- D. When sent through E-mail, PDF passwords are stripped from the document completely

Correct Answer: A

#### **QUESTION 12**

What binary coding is used most often for e-mail purposes?

A. MIME

- B. Uuencode
- C. IMAP
- D. SMTP

Correct Answer: A

#### **QUESTION 13**

The following is a log file screenshot from a default installation of IIS 6.0.

#Software: Microsoft Internet Information Services 6.0 #version: 1.0 #Version: 1.0
#Date: 2007-01-22 15:42:36
#Fields: date time s-sitename s-ip cs-method cs-uri-stem cs-uri-query s-port cs-user
2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /index.html - 80 - 172.16.28.80 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/index.asp - 80 - 172.16.28 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/css/olcstyle.css - 80 - 17 17 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /favicon.ico - 80 - 172.16.28.80 Avant+ 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/css/dhtml\_horiz.css - 80 -Mozilla/4.0+(compatible:+MSIE+6.0:+Windows+NT+5.1:+SV1:+Avant+Browser:+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_01.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_02.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_03.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_04.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_06.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/index\_07.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 w3SVC1 172.16.28.102 GET /Development/images/index\_08.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser:+.NET+CLR+1.1. 2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/script/dhtml.js - 80 -172 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W3SVC1 172.16.28.102 GET /Development/images/greenArraw.jpg - 80 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/board\_01.jpg - 80 -Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+Sv1;+Avant+Browser;+.NET+CLR+1.1. 2007-01-22 15:42:36 W35VC1 172.16.28.102 GET /Development/images/board\_02.jpg = 80 Mozilla/4.0+(compatible;+MSIE+6.0;+Windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.

What time standard is used by IIS as seen in the screenshot?

A. UTC

B. GMT

C. TAI

D. UT

Correct Answer: A

#### **QUESTION 14**

Your company\\'s network just finished going through a SAS 70 audit. This audit reported that overall, your network is secure, but there are some areas that needs improvement. The major area was SNMP security. The audit company recommended turning off SNMP, but that is not an option since you have so many remote nodes to keep track of. What step could you take to help secure SNMP on your network?

- A. Block all internal MAC address from using SNMP
- B. Block access to UDP port 171
- C. Block access to TCP port 171
- D. Change the default community string names

Correct Answer: D

#### **QUESTION 15**

In Linux, what is the smallest possible shellcode?

- A. 24 bytes
- B. 8 bytes
- C. 800 bytes
- D. 80 bytes
- Correct Answer: A

EC0-349 PDF Dumps

EC0-349 VCE Dumps

EC0-349 Practice Test