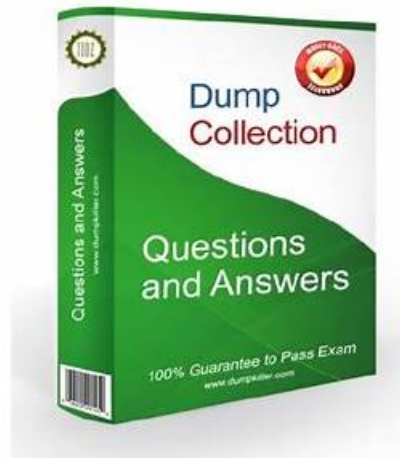


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## Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q92-Q97):

### NEW QUESTION # 92

```
import win32con
import win32api
import win32security

import wmi
import sys
import os

def log_to_file(message):
    fd = open("process_monitor_log.csv", "ab")
    fd.write("%s\r\n" % message)
    fd.close()

    return

# create a log file header log_to_file("Time.User.Executable.CommandLine.PID.Parent PID.Privileges")

# instantiate the WMI interface
c = wmi.WMI()

# create our process monitor
process_monitor = c.Win32_ProcessWatchForCreation()

while True:
    try:
        new_process = process_monitor()
        proc_owner = new_process.GetOwner()
        proc_owner = "%s\\%s" % (proc_owner[0], proc_owner[2])
        create_date = new_process.CreationDate
        executable = new_process.ExecutablePath
        cmdline = new_process.CommandLine
        pid = new_process.ProcessId
        parent_pid = new_process.ParentProcessId

        privileges = "N/A"

        process_log_message = "%s,%s,%s,%s,%s,%s,%s\r\n" % (create_date, proc_owner, executable, cmdline, pid, parent_pid, privileges)

        print process_log_message

        log_to_file(process_log_message)
    except:
        pass
```

- A. Bash
- B. shell
- **C. Python**
- D. VBScript

**Answer: C**

Explanation:

The code includes syntax and modules such as `import win32con`, `import win32api`, and uses Python-specific formatting like `def`, `try/except`, and `print`, clearly indicating that this is written in Python. It also uses the `wmi` module to monitor process creation events—a common technique in Python-based process monitoring scripts on Windows.

-

### NEW QUESTION # 93

Which tool should be used for dynamic malware analysis?

- A. Unpacker
- **B. Sandbox**
- C. Decompiler
- D. Disassembler

**Answer: B**

Explanation:

Dynamic malware analysis involves executing the malware in a controlled environment to observe its behavior, such as file creation, network traffic, or system modifications. Asandboxis designed for this purpose-it safely executes and monitors suspicious code without risking the host system. The other tools (Decompiler, Unpacker, Disassembler) are primarily used in static analysis.

Correct answer: D. Sandbox

-

#### NEW QUESTION # 94

Which information is provided about the object file by the "-h" option in the objdump line commandobjdump -b oasys -m vax -h fu.o?

- A. headers
- B. bfdname
- C. debugging
- D. help

**Answer: A**

Explanation:

The-hoption in theobjdumpcommand displayssection headersof an object file. According to general usage and command-line documentation, and also explained in digital forensics tools discussions in the CyberOps course, the header information includes details about the name, size, VMA, LMA, file offset, and alignment of each section in the object file. This helps analysts understand how data is stored and organized within compiled files during forensic examinations.

#### NEW QUESTION # 95

What is the steganography anti-forensics technique?

- A. concealing malicious files in ordinary or unsuspecting places
- B. changing the file header of a malicious file to another file type
- C. hiding a section of a malicious file in unused areas of a file
- D. sending malicious files over a public network by encapsulation

**Answer: C**

Explanation:

Reference:

<https://blog.eccouncil.org/6-anti-forensic-techniques-that-every-cyber-investigator-dreads/>

#### NEW QUESTION # 96

Time		Dst	port	Host	Info
2019-12-04	18:44...	185.188.182.76	80	ghlnatronx.com	GET /edgron/siloft.php?i=yourght5.cab
2019-12-04	18:46...	45.143.93.81	80	bjanicki.com	GET /images/8hwX0M_2F40/bgi3onEOH_2/
2019-12-04	18:46...	45.143.93.81	80	bjanicki.com	GET /favicon.ico HTTP/1.1
2019-12-04	18:46...	45.143.93.81	80	bjanicki.com	GET /images/0a7GzE2PovJhysjaQhULhILB
2019-12-04	18:46...	45.143.93.81	80	bjanicki.com	GET /images/aiX0a28QV6duat/PF_2BY9stc
2019-12-04	18:47...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	18:48...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	18:52...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	18:57...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:02...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:07...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:08...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:13...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:18...	194.61.1.178	443	prodigo29bkd20.com	Client Hello
2019-12-04	19:19...	194.61.1.178	443	prodigo29bkd20.com	Client Hello

Frame 6: 386 bytes on wire (3088 bits), 386 bytes captured (3088 bits)	
Ethernet II, Src: HewlettP_1c:47:ae (00:08:02:1c:47:ae), Dst: Netgear_b6:93:f1 (20:e5:2a:b6:93:f1)	
Internet Protocol Version 4, Src: 160.192.4.101, Dst: 185.188.182.76	
0000	20 e5 2a b6 93 f1 00 08 02 1c 47 ae 08 00 45 00 * * * * G * E

Refer to the exhibit. A network engineer is analyzing a Wireshark file to determine the HTTP request that caused the initial Ursnif banking Trojan binary to download. Which filter did the engineer apply to sort the Wireshark traffic logs?

- A. tcp.port eq 25
- B. tcp.window\_size == 0
- C. http.request.un matches
- D. tls.handshake.type == 1

**Answer: D**

Explanation:

Explanation/Reference:

<https://www.malware-traffic-analysis.net/2018/11/08/index.html>

<https://unit42.paloaltonetworks.com/wireshark-tutorial-examining-ursnif-infections/>

## NEW QUESTION # 97

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