



300-215^{Q&As}

Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps (CBRFIR)

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QUESTION 1

Which scripts will search a log file for the IP address of 192.168.100.100 and create an output file named parsed_host.log while printing results to the console?



- A.
- ```
import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.100\\". *$")
output_filename = os.path.normpath("output/parsed_host.log")
with open(output_filename, "w") as out_file:
 out_file.write("")
with open(output_filename, "a") as out_file:
 with open("parsed_host.log", "r") as in_file:
 for line in in_file:
 if (line_regex.search(line)):
 print line
 out_file.write(line)
```
- B.
- ```
import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.100\\". *$")
output_filename = os.path.normpath("output/parsed_hosts.log")
with open(output_filename, "w") as out_file:
    out_file.write("")
with open(output_filename, "a") as out_file:
    with open("test_log.log", "r") as in_file:
        for line in in_file:
            if (line_regex.search(line)):
                print line
                out_file.write(line)
```
- C.
- ```
import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.10\\". *$")
output_filename = os.path.normpath("output/parsed_host.log")
with open(output_filename, "w") as out_file:
 out_file.write("")
with open(output_filename, "a") as out_file:
 with open("parsed_host.log", "r") as in_file:
 for line in in_file:
 if (line_regex.search(line)):
 print line
 out_file.write(line)
```
- D.
- ```
import os
import re
line_regex = re.compile(r".*fwd=\\"192.168.100.100\\". *$")
output_filename = os.path.normpath("output/parsed_host.log")
with open(output_filename, "w") as out_file:
    out_file.write("")
with open(output_filename, "a") as out_file:
    with open("test_log.log", "r") as in_file:
        for line in in_file:
            if (line_regex.search(line)):
                print line
                out_file.write(line)
```



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

QUESTION 2

What is the steganography anti-forensics technique?

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

Correct Answer: A

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

QUESTION 3

A threat actor attempts to avoid detection by turning data into a code that shifts numbers to the right four times. Which anti-forensics technique is being used?

- A. encryption
- B. tunneling
- C. obfuscation
- D. poisoning

Correct Answer: C

Reference: <https://www.vadesecure.com/en/malware-analysis-understanding-code-obfuscation-techniques/#:~:text=Obfuscation%20of%20character%20strings%20is,data%20when%20the%20code%20executes.>

QUESTION 4

What are YARA rules based upon?

- A. binary patterns



- B. HTML code
- C. network artifacts
- D. IP addresses

Correct Answer: A

Reference: <https://en.wikipedia.org/wiki/YARA#:~:text=YARA%20is%20the%20name%20of,strings%20and%20a%20boolean%20expression>.

QUESTION 5

Which tool conducts memory analysis?

- A. MemDump
- B. Sysinternals Autoruns
- C. Volatility
- D. Memoryze

Correct Answer: C

Reference: <https://resources.infosecinstitute.com/topic/memory-forensics-and-analysis-using-volatility/>

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