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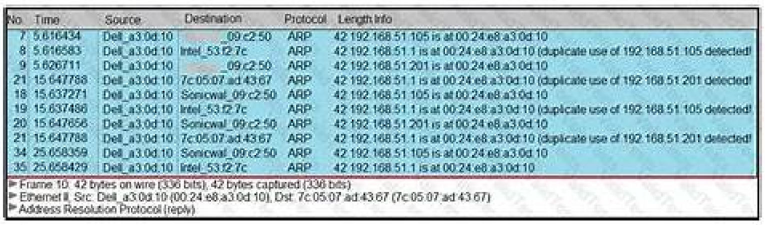

```
No. Time       Source       Destination          Protocol Length Info
  7 5.616434   Dell_a3:0d:10 [redacted]_09:c2:50  ARP     42 192.168.51.105 is at 00:24:e8:a3:0d:10
  8 5.616583   Dell_a3:0d:10 Intel_53:f2:7c       ARP     42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.105 detected!
  9 5.626711   Dell_a3:0d:10 [redacted]_09:c2:50  ARP     42 192.168.51.201 is at 00:24:e8:a3:0d:10
 21 15.647788  Dell_a3:0d:10 7c:05:07:ad:43:67    ARP     42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.201 detected!
 18 15.637271  Dell_a3:0d:10 Sonicwal_09:c2:50    ARP     42 192.168.51.105 is at 00:24:e8:a3:0d:10
 19 15.637486  Dell_a3:0d:10 Intel_53:f2:7c       ARP     42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.105 detected!
 20 15.647656  Dell_a3:0d:10 Sonicwal_09:c2:50    ARP     42 192.168.51.201 is at 00:24:e8:a3:0d:10
 21 15.647788  Dell_a3:0d:10 7c:05:07:ad:43:67    ARP     42 192.168.51.1 is at 00:24:e8:a3:0d:10 (duplicate use of 192.168.51.201 detected!
 34 25.658359  Dell_a3:0d:10 Sonicwal_09:c2:50    ARP     42 192.168.51.105 is at 00:24:e8:a3:0d:10
 35 25.658429  Dell_a3:0d:10 Intel_53:f2:7c       ARP     42 192.168.51.1 is at 00:24:e8:a3:0d:10
► Frame 10: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
► Ethernet II, Src: Dell_a3:0d:10 (00:24:e8:a3:0d:10), Dst: 7c:05:07:ad:43:67 (7c:05:07:ad:43:67)
► Address Resolution Protocol (reply)
```

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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q33-Q38):

NEW QUESTION # 33

Refer to the exhibit. After a cyber attack, an engineer is analyzing an alert that was missed on the intrusion detection system. The attack exploited a vulnerability in a business critical, web-based application and violated its availability. Which two migration techniques should the engineer recommend? (Choose two.)

- A. address space randomization
- B. data execution prevention
- C. NOP sled technique
- D. heap-based security
- E. encapsulation

Answer: A,B

NEW QUESTION # 34

An incident responder reviews a log entry that shows a Microsoft Word process initiating an outbound network connection followed by PowerShell execution with obfuscated commands. Considering the machine's role in a sensitive data department, what is the most critical action for the responder to take next to analyze this output for potential indicators of compromise?

- A. Conduct a behavioral analysis of the PowerShell execution pattern and deobfuscate the commands to assess malicious intent.
- B. Examine the network destination of the outbound connection to assess the credibility and categorize the traffic.
- C. Compare the metadata of the Microsoft Word document with known templates to verify its authenticity.
- D. Correlate the time of the outbound network connection with the user's activity log to establish a usage pattern.

Answer: A

Explanation:
When dealing with suspected malicious activity involving obfuscated PowerShell scripts-especially when launched from Microsoft Word documents-behavioral analysis is the most critical next step. This approach helps in determining if the process chain is part of a known attack pattern, such as a phishing attempt using malicious macros that launch PowerShell for data exfiltration or payload download.
As highlighted in theCyberOps Technologies (CBRFIR) 300-215 study guide, understanding behavior and deobfuscating PowerShell scripts is an essential part of the forensic and incident response process.
Specifically:
* During the detection and analysis phase, if PowerShell is used with obfuscated or encoded commands, responders should investigate the intent and behavior of the command.
* Deobfuscation allows analysts to see what the script is doing (e.g., downloading files, creating persistence mechanisms, or opening a reverse shell).
The guide states:
"For example, if the threat is malware, the compromised system should be immediately isolated and the malware should be placed in a sandbox or a detonation chamber to understand what it is trying to do".
This confirms that understanding execution behavior (such as what the PowerShell script intends to perform) is key to uncovering indicators of compromise (IoCs).
Thus, option C-conducting a behavioral analysis and deobfuscating PowerShell-is the most critical and effective response at this stage.

NEW QUESTION # 35
Which technique is used to evade detection from security products by executing arbitrary code in the address space of a separate live operation?

- A. GPO modification
- B. process injection
- C. token manipulation
- D. privilege escalation

Answer: B

NEW QUESTION # 36
Refer to the exhibit.
According to the Wireshark output, what are two indicators of compromise for detecting an Emotet malware download? (Choose two.)

- A. Server: nginx
- B. filename= "Fy.exe"
- C. Hash value: 5f31ab113af08=1597090577
- D. Content-Type: application/octet-stream
- E. Domain name:iraniansk.com

Answer: C,D

NEW QUESTION # 37
What is a use of TCPdump?

- A. to analyze IP and other packets
- B. to change IP ports
- C. to view encrypted data fields
- D. to decode user credentials

Answer: A

NEW QUESTION # 38

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