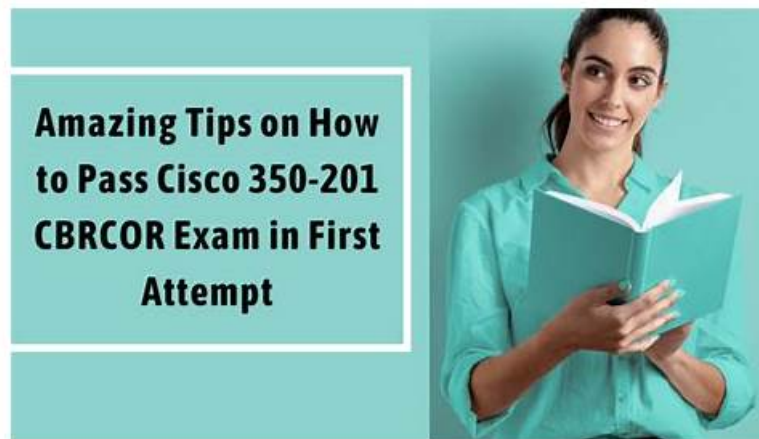


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## Understanding valuable and particular pieces of 350-201 CISCO Performing CyberOps Using Cisco Security

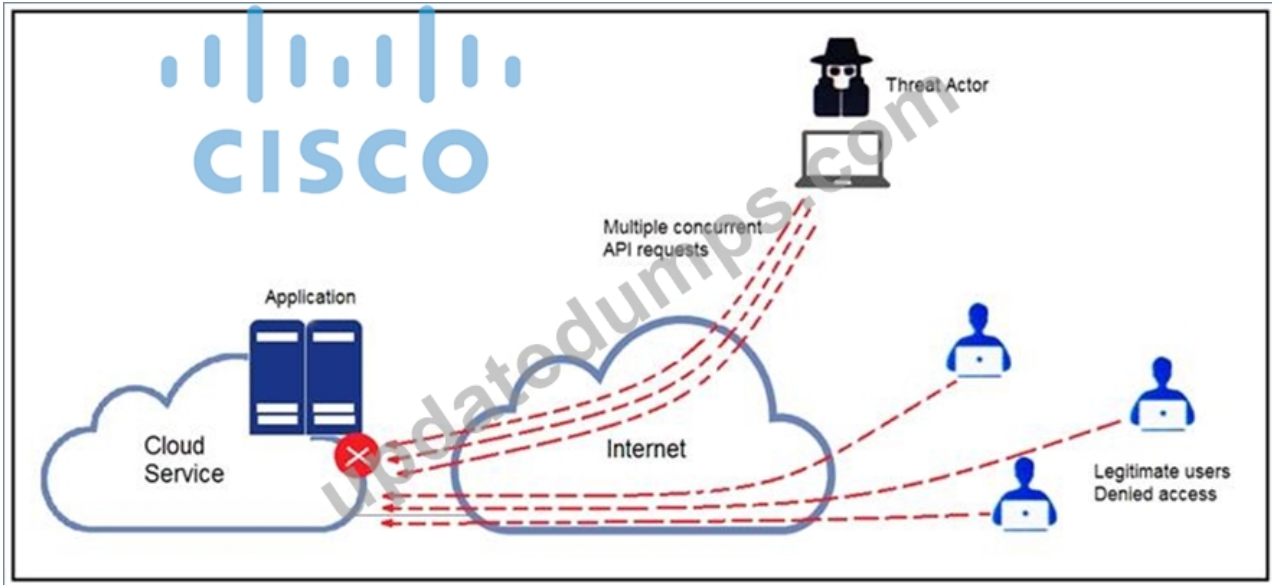
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- Infer the business for different consistence guidelines (for instance, PCI, FISMA, FedRAMP, SOC, SOX, PCI, GDPR, Data Privacy, and ISO 27101)
- Apply the occurrence reaction work process
- Apply the playbook for a typical situation (for instance, unapproved rise of advantage, DoS and DDoS, site destruction)
- Compare security tasks contemplations of cloud stages (for instance, IaaS, PaaS)
- Describe attributes and spaces of progress utilizing normal occurrence reaction measurements
- Interpret the segments inside a playbook
- Determine the devices required dependent on a playbook situation
- Analyze components of a danger examination (mix resource, weakness, and danger)
- Describe kinds of cloud conditions (for instance, IaaS stage)

## Cisco Performing CyberOps Using Cisco Security Technologies Sample Questions (Q136-Q141):

### NEW QUESTION # 136

Refer to the exhibit.



A threat actor behind a single computer exploited a cloud-based application by sending multiple concurrent API requests. These requests made the application unresponsive. Which solution protects the application from being overloaded and ensures more equitable application access across the end-user community?

- A. Add restrictions on the edge router on how often a single client can access the API
- B. Reduce the amount of data that can be fetched from the total pool of active clients that call the API
- C. Limit the number of API calls that a single client is allowed to make
- D. Increase the application cache of the total pool of active clients that call the API

**Answer: C**

### NEW QUESTION # 137

According to GDPR, what should be done with data to ensure its confidentiality, integrity, and availability?

- A. Conduct penetration testing
- B. Perform awareness testing
- C. Conduct a data protection impact assessment
- D. Perform a vulnerability assessment

**Answer: C**

### NEW QUESTION # 138

Refer to the exhibit.

| No. | Time     | Source     | Destination | Protocol | Length | Info                                                       |
|-----|----------|------------|-------------|----------|--------|------------------------------------------------------------|
| 1   | 0.000000 | 10.0.0.2   | 10.128.0.2  | TCP      | 54     | 3341 -> 80 [SYN] Seq=0 Win=512 Len=0                       |
| 2   | 0.003987 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3222 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 3   | 0.005514 | 10.128.0.2 | 10.0.0.2    | TCP      | 54     | 80 -> 3341 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 4   | 0.008429 | 10.0.0.2   | 10.128.0.2  | TCP      | 54     | 3342 -> 80 [SYN] Seq=0 Win=512 Len=0                       |
| 5   | 0.010233 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3220 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 6   | 0.014072 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3342 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 7   | 0.016830 | 10.0.0.2   | 10.128.0.2  | TCP      | 54     | 3343 -> 80 [SYN] Seq=0 Win=512 Len=0                       |
| 8   | 0.022220 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3343 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 9   | 0.023496 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3219 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 10  | 0.025243 | 10.0.0.2   | 10.128.0.2  | TCP      | 58     | 3344 -> 80 [SYN] Seq=0 Win=512 Len=0                       |
| 11  | 0.026672 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3218 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 12  | 0.028038 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3221 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |
| 13  | 0.030523 | 10.128.0.2 | 10.0.0.2    | TCP      | 58     | 80 -> 3344 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 |

Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)  
 Ethernet II, Src: 42:01:0a:f0:00:17 (42:01:0a:f0:00:17), Dst: 42:01:0a:f0:00:01 (42:01:0a:f0:00:01)  
 Internet Protocol Version 4, Src: 10.0.0.2, Dst: 10.128.0.2  
 Transmission Control Protocol, Src Port: 3341, Dst Port: 80, Seq: 0, Len: 0

Source port: 3341  
 Destination port: 80  
 [Stream index: 0]  
 [TCP Segment Len: 0]  
 Sequence number: 0 (relative sequence number)  
 [Next sequence number: 0 (relative sequence number)]  
 Acknowledgment number: 0 (relative sequence number)  
 0101 ... = Header Length: 20 bytes (5)  
 [Flags: 0x002 (SYN)]  
 Window size value: 512  
 [Calculated window size: 512]  
 Checksum: 0x8d5a [unverified]  
 [Checksum Status: Unverified]  
 Urgent pointer: 0  
 [Timestamps]

What is the threat in this Wireshark traffic capture?

- A. A high rate of SYN packets being sent from multiple sources toward a single destination IP
- B. A flood of ACK packets coming from a single source IP to multiple destination IPs
- C. A flood of SYN packets coming from a single source IP to a single destination IP
- D. A high rate of SYN packets being sent from a single source IP toward multiple destination IPs

Answer: C

#### NEW QUESTION # 139

Refer to the exhibit.

```

def map_to_lowercase_letter(s):
    return ord('a') + ((s-ord('a')) % 26)
def next_domain(domain):
    dl = [ord(x) for x in list(domain)]
    dl[0] = map_to_lowercase_letter(dl[0] + dl[3])
    dl[1] = map_to_lowercase_letter(dl[0] + 2*dl[1])
    dl[2] = map_to_lowercase_letter(dl[0] + dl[2] - 1)
    dl[3] = map_to_lowercase_letter(dl[1] + dl[2] + dl[3])
    return ''.join([chr(x) for x in dl])
def isBanjonTail(seed):
    for c0 in xrange(97,123):
        for c1 in xrange(97, 123):
            for c2 in xrange(97,123):
                for c3 in xrange (97,123):
                    domain = chr(c0)+chr(c1)+chr(c2)+chr(c3)
                    domain = next_domain(domain)
                    if seed.startswith(domain):
                        return False
    return True
seeds = {
    "nhcisatformatlisticirekb.com",
    "egfesatformatlisticirekb.com",
    "qwfusatformatlisticirekb.com",
    "eijhsatformatlisticirekb.com",
    "siowsatformatlisticirekb.com",
    "dhansatformatlisticirekb.com",
    "zvogsatformatlisticirekb.com",
    "yaeysatformatlisticirekb.com",
    "wgxfsatformatlisticirekb.com",
    "vfxisatformatlisticirekb.com",
    "usjssatformatlisticirekb.com",
    "selzsatformatlisticirekb.com",
    "nzjqsatformatlisticirekb.com",
    "kencsatformatlisticirekb.com",
    "fzkxsatformatlisticirekb.com",
    "babysatformatlisticirekb.com",
}
for seed in seeds:
    print seed,isBanjonTail(seed)

```

What results from this script?

- A. A list of domains as seeds is blocked
- B. A search is conducted for additional seeds
- C. Seeds for existing domains are checked
- **D. Domains are compared to seed rules**

**Answer: D**

Explanation:

The script provided in the exhibit is indicative of a Domain Generation Algorithm (DGA), which is commonly used by cyber threats to dynamically generate a large number of domain names. These domain names can serve as potential communication points with command and control (C2) servers. The script takes a list of seeds and applies a transformation to generate new domain names. It then checks these domains against a set of rules, such as not starting with "www." If a domain does not meet the specified criteria, it is flagged as a potential C2 domain. This process is crucial in cyber operations for identifying and mitigating threats that use DGAs for evasion and maintaining persistence.

References :-

- \* Understanding Cisco CyberOps Using Core Security Technologies (Official Cisco course material)
- \* Cisco Certified CyberOps Associate Certification Overview (Cisco Learning Network)

#### NEW QUESTION # 140

Drag and drop the mitigation steps from the left onto the vulnerabilities they mitigate on the right.

□

**Answer:**

Explanation:

□

#### NEW QUESTION # 141

.....

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