



Free Questions for 350-201 by certsinside

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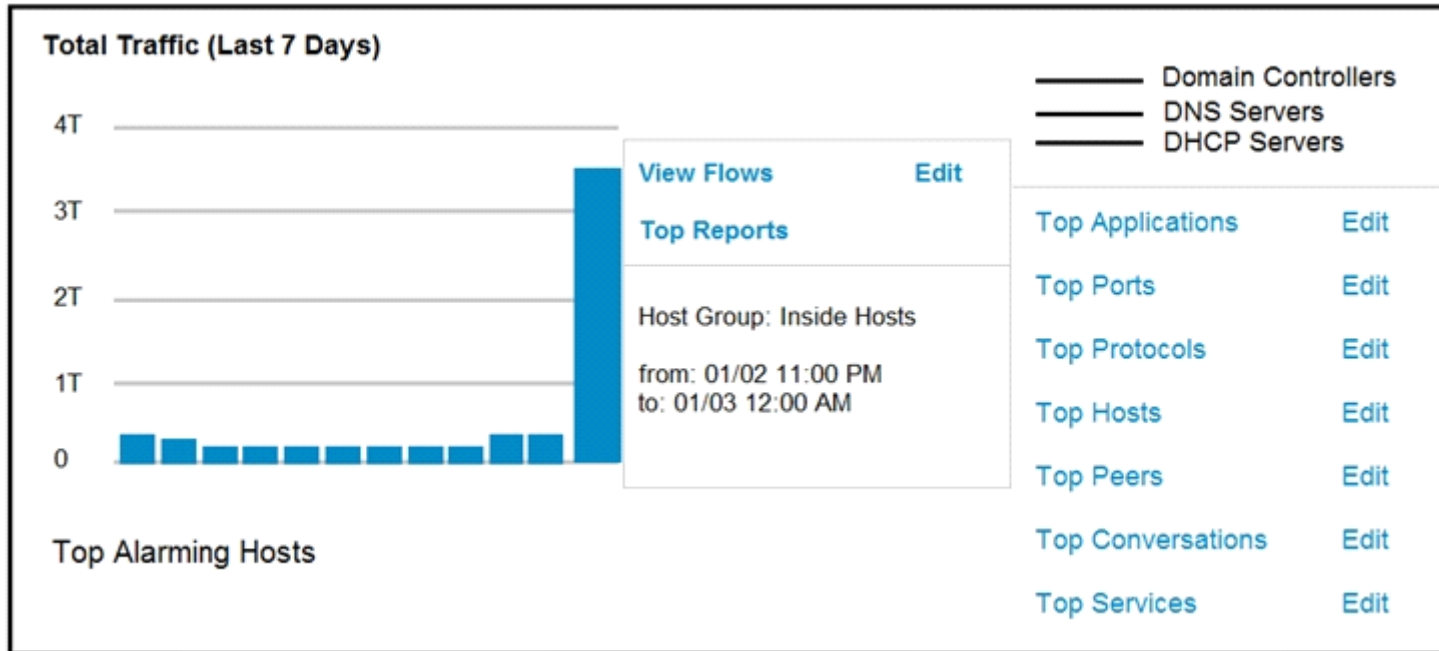
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Question 1

Question Type: MultipleChoice

Refer to the exhibit.



An engineer notices a significant anomaly in the traffic in one of the host groups in Cisco Secure Network Analytics (Stealthwatch) and must analyze the top data transmissions. Which tool accomplishes this task?

Options:

A- Top Peers

B- Top Hosts

C- Top Conversations

D- Top Ports

Answer:

B

Question 2

Question Type: MultipleChoice

An engineer is developing an application that requires frequent updates to close feedback loops and enable teams to quickly apply patches. The team wants their code updates to get to market as often as possible. Which software development approach should be used to accomplish these goals?

Options:

- A- continuous delivery
- B- continuous integration
- C- continuous deployment
- D- continuous monitoring

Answer:

A

Question 3

Question Type: MultipleChoice

What is a benefit of key risk indicators?

Options:

- A- clear perspective into the risk position of an organization
- B- improved visibility on quantifiable information
- C- improved mitigation techniques for unknown threats

D- clear procedures and processes for organizational risk

Answer:

C

Question 4

Question Type: MultipleChoice

An engineer is moving data from NAS servers in different departments to a combined storage database so that the data can be accessed and analyzed by the organization on-demand. Which data management process is being used?

Options:

A- data clustering

B- data regression

C- data ingestion

D- data obfuscation

Answer:

A

Question 5

Question Type: MultipleChoice

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: 1023350804
 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?

Options:

- 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 high rate of SYN packets being sent from a single source IP toward multiple destination IPs
- D-** A flood of SYN packets coming from a single source IP to a single destination IP

Answer:

D

Question 6

Question Type: DragDrop

Drag and drop the cloud computing service descriptions from the left onto the cloud service categories on the right.

Answer Area

triggers a block of code when triggered by a specific event

SaaS

allows renting full servers or virtual machines

PaaS

focuses on developing, testing, and delivering applications

IaaS

allows creating and managing a virtual environment

FaaS

Question 7

Question Type: Multiple Choice

No.	Time	Source	Destination	Protocol	Length	Info
2389...	848.622259	10.31.133.235	10.25.129.5	TCP	66	61118 → 80 [SYN] Seq=0 Win=819...
2389...	848.622273	10.25.129.5	10.31.133.235	TCP	66	80 → 61118 [SYN, ACK] Seq=0 Ac...
2389...	848.622351	10.31.133.235	10.25.129.5	TCP	60	30745 → 80 [RST] Seq=1 Win=0 L...
2389...	848.622719	10.31.133.235	10.25.129.5	TCP	60	30746 → 80 [RST] Seq=1 Win=0 L...
2389...	848.622889	10.31.133.235	10.25.129.5	TCP	60	30748 → 80 [RST] Seq=1 Win=0 L...
2389...	848.623250	10.31.133.235	10.25.129.5	TCP	60	30747 → 80 [RST] Seq=1 Win=0 L...
2389...	848.623545	10.31.133.235	10.25.129.5	TCP	60	30749 → 80 [RST] Seq=1 Win=0 L...
2389...	848.623882	10.31.133.235	10.25.129.5	TCP	60	30750 → 80 [RST] Seq=1 Win=0 L...
2389...	848.624295	10.31.133.235	10.25.129.5	TCP	60	30751 → 80 [RST] Seq=1 Win=0 L...
2389...	848.624880	10.31.133.235	10.25.129.5	TCP	60	30752 → 80 [RST] Seq=1 Win=0 L...
2389...	848.625424	10.31.133.235	10.25.129.5	TCP	60	30753 → 80 [RST] Seq=1 Win=0 L...
2389...	848.625729	10.31.133.235	10.25.129.5	TCP	60	30754 → 80 [RST] Seq=1 Win=0 L...
2389...	848.626842	10.31.133.235	10.25.129.5	TCP	60	30755 → 80 [RST] Seq=1 Win=0 L...
2389...	848.627352	10.31.133.235	10.25.129.5	TCP	60	30756 → 80 [RST] Seq=1 Win=0 L...

What is occurring in this packet capture?

Options:

A- TCP port scan

B- TCP flood

C- DNS flood

D- DNS tunneling

Answer:

B

Question 8

Question Type: MultipleChoice

Refer to the exhibit.

```
{
  "type": "bundle",
  "id": "bundle--56be2a39",
  "objects": [
    {
      "type": "indicator",
      "spec_version": "2.1",
      "id": "indicator--d81f86b9-9f",
      "created": "2020-08-10T13:49:37.079Z",
      "modified": "2020-08-10T13:49:37.079Z",
      "name": "Malicious site hosting downloader",
      "indicator_types": [
        "malicious-activity"
      ],
      "pattern": "[url:value = 'http://y2z7atc.cn/4823/']",
      "pattern_type": "stix",
      "valid_from": "2020-08-10T13:49:37.079Z"
    },
    {
      "type": "malware",
      "spec_version": "2.1",
      "id": "malware- -162d9 a",
      "created": "2020-08-13T09:15:17.182Z",
      "modified": "2020-08-13T09:15:17.182Z",
      "name": "y2z7atc backdoor",
      "malware_types": [
        "backdoor",
        "remote-access-trojan"
      ],
      "is_family": false,
      "kill_chain_phases": [


---


        {
          "kill_chain_name": "mandant-attack-lifecycle-model",
          "phase_name": "establish-foothold"
        }
      ]
    }
  ]
}
```

Which indicator of compromise is represented by this STIX?

Options:

- A- website redirecting traffic to ransomware server
- B- website hosting malware to download files
- C- web server vulnerability exploited by malware
- D- cross-site scripting vulnerability to backdoor server

Answer:

C

Question 9

Question Type: DragDrop

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

Answer Area

Answer:

Restrict administrative access to operating systems and applications in accordance with job duties

Use multifactor authentication for remote access or accessing sensitive information

Change backup and store software and configuration settings for at least three months

Patch applications including flash, web browsers, and PDF viewers

Utilize application control to stop malware delivery and execution

End-user desktops allow the execution of non-approved applications that include malicious code

Application security vulnerabilities can be used to execute malicious code

Privilege accounts have full rights to information systems

User verification is weak and based on a single factor

Data or access loss occurs due to cybersecurity incidents

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