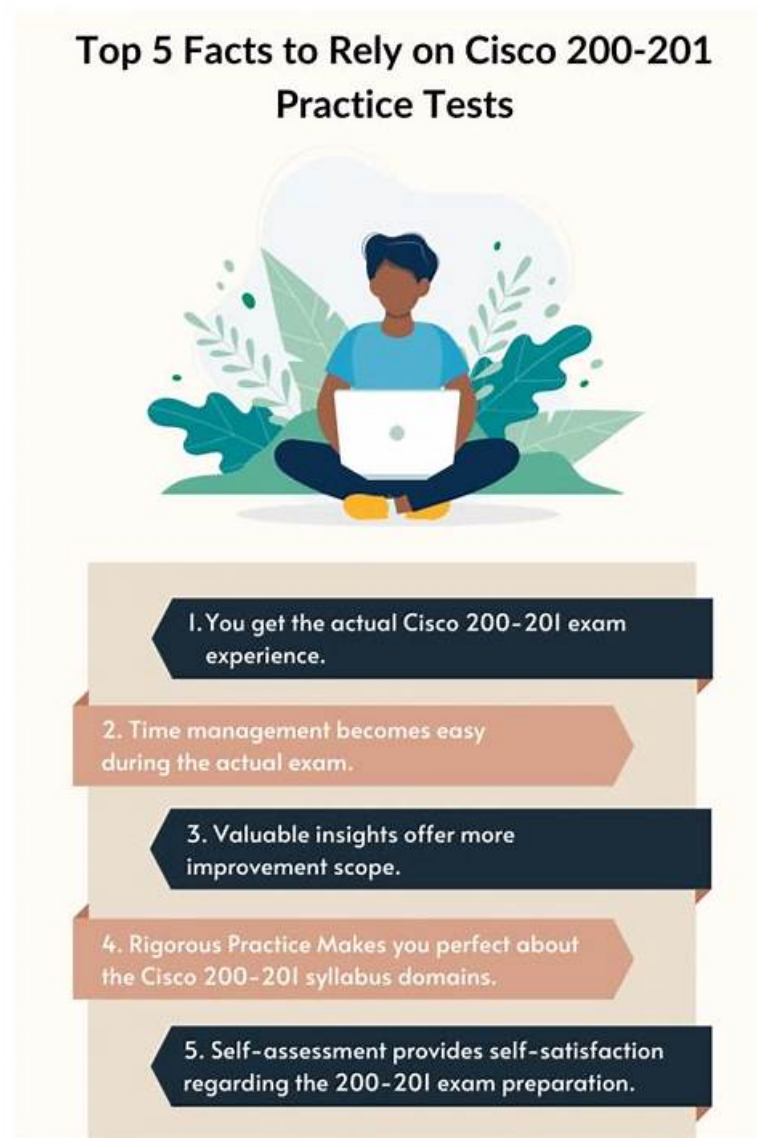


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Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q185-Q190):

NEW QUESTION # 185

Which technology on a host is used to isolate a running application from other applications?

- A. application block list
- **B. sandbox**
- C. application allow list
- D. host-based firewall

Answer: B

Explanation:

A sandbox is a technology on a host that is used to isolate a running application from other applications. A sandbox creates a controlled and restricted environment for the application to execute, limiting its access to system resources and data. A sandbox can prevent the application from spreading malware, stealing information, or causing damage to the host or the network. A sandbox can also be used to test and analyze the behavior of unknown or suspicious applications without risking the security of the host.

Application allow list, application block list, and host-based firewall are other technologies on a host that can be used to control or restrict the execution of applications, but they do not isolate them from other applications. Reference:

How can I best isolate a particular program (game)

App isolation in Windows 10

Types of Endpoint Application Isolation and Containment Technology

NEW QUESTION # 186

Refer to the exhibit.



```
alert tcp $EXTERNAL_NET $HTTP_PORTS -> $HOME_NET any ( msg:"BROWSER-CHROME Google Chrome XSSAuditor filter security policy bypass attempt"; flow:to_client,established; file_data; content:"<iframe",nocase; content:"srcdoc",within 20,nocase; content:"<script>",within 10,nocase; pcre:"/<iframe[^>]*?srcdoc\s?=\s?[\\x22\\x27]<script>/smi"; metadata:policy max-detect-ips drop; service:http; reference:bugtraq,65066; reference:url,googlechromeupdates.blogspot.ca/2014/01/stable-channel-update.html; classtype:attempted-user; sid:30252; rev:3; )
```

A company's user HTTP connection to a malicious site was blocked according to configured policy What is the source technology used for this measure?

- A. IPS
- **B. web proxy**
- C. firewall
- D. network application control

Answer: B

Explanation:

A web proxy is the technology used to block a user's HTTP connection to a malicious site according to configured policy. It acts as an intermediary between users and the internet, enforcing security policies and preventing access to harmful sites by inspecting and managing web traffic.

NEW QUESTION # 187

A security engineer has a video of a suspect entering a data center that was captured on the same day that files in the same data center were transferred to a competitor.

Which type of evidence is this?

- A. best evidence
- B. physical evidence
- C. indirect evidence
- D. prima facie evidence

Answer: C

Explanation:

Section: Host-Based Analysis

NEW QUESTION # 188

Refer to the exhibit.

```
'nap done: 1. IP address (1 host up) scanned in 0.19 seconds
Ps C:\Program Files (x86)\Nmap> nmap --top-ports 10 172.31.45.240
Starting Nmap 7.80 ( https://nmap.org ) at 2019-11-22 22:05 Coordinated Universal Time
'nap scan report for ip-172-31-45-240.us-west-2.compute.internal (172.31.45.240)
Host is up (0.00s latency).

PORT      STATE SERVICE
21/tcp    closed ftp
22/tcp    closed ssh
23/tcp    closed telnet
25/tcp    closed smtp
80/tcp    closed http
110/tcp   closed pop3
139/tcp   open  netbios-ssn
443/tcp   closed https
445/tcp   open  microsoft-ds
3389/tcp  open  ms-wbt-server

'map done: 1 IP address (1 host up) scanned in 0.19 seconds PS
C:\Program Files (x86)\Nmap>
```

What does this output indicate?

- A. FTP ports are open on the server.
- B. SMB ports are closed on the server.
- C. Email ports are closed on the server.
- D. HTTPS ports are open on the server.

Answer: C

Explanation:

What Are Ports 139 And 445? SMB has always been a network file sharing protocol. As such, SMB requires network ports on a computer or server to enable communication to other systems. SMB uses either IP port 139 or 445. Port 139 - SMB originally ran on top of NetBIOS using port 139. NetBIOS is an older transport layer that allows Windows computers to talk to each other on the same network. Port 445 - Later versions of SMB (after Windows 2000) began to use port 445 on top of a TCP stack. Using TCP allows SMB to work over the internet. <https://www.varonis.com/blog/smb-port>

SMB Ports 139 and 445 are open Email Ports 25 and 110 are closed Therefore "D. Email Ports are closed on the Server."

NEW QUESTION # 189

Refer to the exhibit.

#Time Format: Local															
#Fields: date time action protocol src-ip dst-ip src-port dst-port size tcpflags tcpsyn tcpack tcpwin icmstype icmpcode info path															
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63064	135	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.14	63065	49156	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63066	65386	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63067	389	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	UDP	10.40.4.182	10.40.1.14	62292	389	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63068	389	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63069	445	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	UDP	10.40.4.182	10.40.1.13	62293	389	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.13	63070	88	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63071	445	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63072	445	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.11	63073	445	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.13	63074	88	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.13	63075	88	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:26	ALLOW	TCP	10.40.4.182	10.40.1.13	63076	88	0	-	0	0	0	-	-	SEND
2015-07-16	11:35:27	ALLOW	UDP	10.40.4.182	10.40.1.11	55053	53	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:27	ALLOW	UDP	10.40.4.182	10.40.1.11	50845	53	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:30	ALLOW	UDP	fe80::29ea:1a3c:24d6:fb49	ff02::1:3	57333	5355	0	-	-	-	-	-	-	RECEIVE
2015-07-16	11:35:30	ALLOW	UDP	10.40.4.252	224.0.0.252	59629	5355	0	-	-	-	-	-	-	RECEIVE
2015-07-16	11:35:30	ALLOW	UDP	fe80::4c2e:505d:b3a7:caaf	ff02::1:3	58846	5355	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:30	ALLOW	UDP	10.40.4.182	224.0.0.252	58846	5355	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:31	ALLOW	UDP	10.40.4.182	224.0.0.252	137	137	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:31	ALLOW	UDP	fe80::4c2e:505d:b3a7:caaf	ff02::1:3	63504	5355	0	-	-	-	-	-	-	SEND
2015-07-16	11:35:31	ALLOW	UDP	10.40.4.182	224.0.0.252	63504	5355	0	-	-	-	-	-	-	SEND

An engineer received an event log file to review. Which technology generated the log?

- A. NetFlow
- **B. IDS/IPS**
- C. firewall
- D. proxy

Answer: B

Explanation:

The exhibit shows an event log file with fields like date time action protocol src-ip dst-ip src-port dst-port etc., which are typical in Intrusion Detection Systems (IDS) or Intrusion Prevention Systems (IPS). These systems monitor network traffic for suspicious activity or violations of policies and produce reports as seen in the exhibit. References: Cisco Certified CyberOps Associate Overview

NEW QUESTION # 190

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