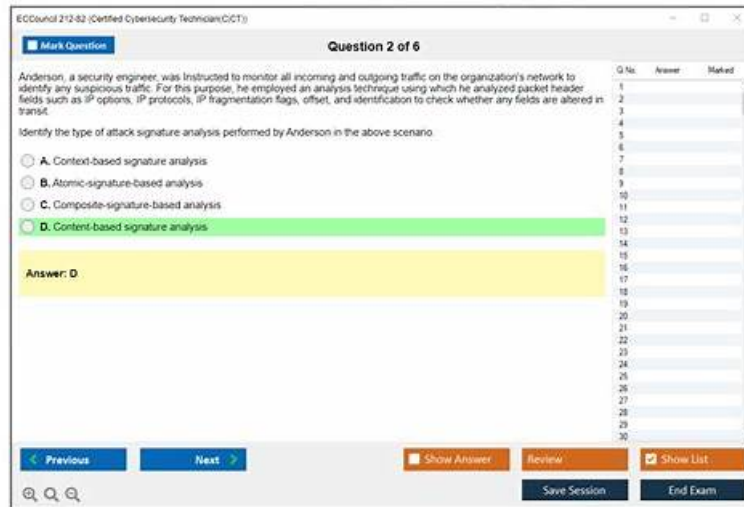


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ECCouncil Certified Cybersecurity Technician Sample Questions (Q149-Q154):

NEW QUESTION # 149

What can be used to ensure data confidentiality? (Select all that apply)

- A. Social engineering
- B. Access control lists (ACLs)
- C. Regular system backups

- D. Encryption

Answer: B,D

NEW QUESTION # 150

A disgruntled employee has set up a RAT (Remote Access Trojan) server in one of the machines in the target network to steal sensitive corporate documents. The IP address of the target machine where the RAT is installed is 20.20.10.26. Initiate a remote connection to the target machine from the "Attacker Machine-1" using the Thief client. Locate the "Sensitive Corporate Documents" folder in the target machine's Documents directory and determine the number of files. Hint: Thief folder is located at Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Thief of the Attacker Machine1.

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

The number of files in the "Sensitive Corporate Documents" folder is 4. This can be verified by initiating a remote connection to the target machine from the "Attacker Machine-1" using Thief client. Thief is a Remote Access Trojan (RAT) that allows an attacker to remotely control a victim's machine and perform various malicious activities. To connect to the target machine using Thief client, one can follow these steps:

Launch Thief client from Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Thief on the "Attacker Machine-1".

Enter the IP address of the target machine (20.20.10.26) and click on Connect.

Wait for a few seconds until a connection is established and a message box appears saying "Connection Successful".

Click on OK to close the message box and access the remote desktop of the target machine.

Navigate to the Documents directory and locate the "Sensitive Corporate Documents" folder.

Open the folder and count the number of files in it. The screenshot below shows an example of performing these steps: References: [Thief Client Tutorial], [Screenshot of Thief client showing remote desktop and folder]

NEW QUESTION # 151

RAT has been setup in one of the machines connected to the network to steal the important Sensitive corporate docs located on Desktop of the server, further investigation revealed the IP address of the server 20.20.10.26. Initiate a remote connection using thief client and determine the number of files present in the folder.

Hint: Thief folder is located at: Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Thief of Attacker Machine-1.

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

3 is the number of files present in the folder in the above scenario. A RAT (Remote Access Trojan) is a type of malware that allows an attacker to remotely access and control a compromised system or network. A RAT can be used to steal sensitive data, spy on user activity, execute commands, install other malware, etc. To initiate a remote connection using thief client, one has to follow these steps:

Navigate to the thief folder located at Z:\CCT-Tools\CCT Module 01 Information Security Threats and Vulnerabilities\Remote Access Trojans (RAT)\Thief of Attacker Machine-1. Double-click on thief.exe file to launch thief client.

Enter 20.20.10.26 as IP address of server.

Enter 1234 as port number.

Click on Connect button.

After establishing connection with server, click on Browse button.

Navigate to Desktop folder on server.

Count number of files present in folder.
The number of files present in folder is 3, which are:
Sensitive corporate docs.docx
Sensitive corporate docs.pdf
Sensitive corporate docs.txt

NEW QUESTION # 152

Walker, a security team member at an organization, was instructed to check if a deployed cloud service is working as expected. He performed an independent examination of cloud service controls to verify adherence to standards through a review of objective evidence. Further, Walker evaluated the services provided by the CSP regarding security controls, privacy impact, and performance.

Identify the role played by Walker in the above scenario.

- A. Cloud provider
- **B. Cloud auditor**
- C. Cloud carrier
- D. Cloud consumer

Answer: B

NEW QUESTION # 153

Malachi, a security professional, implemented a firewall in his organization to trace incoming and outgoing traffic. He deployed a firewall that works at the session layer of the OSI model and monitors the TCP handshake between hosts to determine whether a requested session is legitimate. Identify the firewall technology implemented by Malachi in the above scenario.

- A. Packet filtering
- B. Next generation firewall (NGFW)
- **C. Circuit-level gateways**
- D. Network address translation (NAT)

Answer: C

Explanation:

A circuit-level gateway is a type of firewall that works at the session layer of the OSI model and monitors the TCP handshake between hosts to determine whether a requested session is legitimate. It does not inspect the contents of each packet, but rather relies on the session information to filter traffic

NEW QUESTION # 154

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