Network Security exam

Всего   30/50   ❓

Exam 3

Name Surname *

Rymbayeva Anelya

Student ID *

20B030299

✗ During the Mirai Attack which of the following steps were taken by hacker   0
as the first action before launching an attack, so that he can gather relevant   из
network information   5

○ Scanning for open Telnet ports

○ Loading the DNS DDoS attack module

◉ Cracking the IoT device passwords   ✗

○ Making customer's websites unavailable

Правильный ответ

◉ Scanning for open Telnet ports

✓   **What kind of attack is targeted to exhaust network bandwidth and its server resources?**   5 из 5

○ Spoofing

○ DoS

◉ DDoS   ✓

○ Phishing

✓   **Which of the following considered as one of the main measures for preventing DDoS attacks?**   5 из 5

○ Antivirus

◉ Firewall   ✓

○ Encryption

○ Strong passwords

✕   **_____ allow attackers to access or damage systems without authorization.**   0 из 5

○ Vulnerabilities

○ System ports

◉ Injections   ✕

○ Worms

Правильный ответ

◉ Vulnerabilities

✓ Pretending to be banks or some other organization, and sending you an email or a letter asking for private/financial information is called

5 из 5

○ Malware attack

◉ Phishing attack ✓

○ MTIM attack

○ Identity Theft

✗ Malware stands for for malicious software.

0 из 5

◉ True ✗

○ False

Правильный ответ

◉ False

✗ _____ refers to software that is installed and run on a user's computer without notifying the user or obtaining his consent.

0 из 5

○ Malware

◉ Virus ✗

○ Vulnerability

○ Cyber Fraud

Правильный ответ

◉ Malware

✓ What is the name of an attack when a third party intercepts between a two 5 из
party party conversation?   5

○ Denial-of-Service Attack.

○ Insider Threat

○ Password Attack

◉ Man-in-the-Middle Attack   ✓

✓ If data is encrypted, information cannot be stolen and cracked.   5 из 5

○ True

◉ False   ✓

✓ Which of the following product and technologies are being used in   5 из
Network Security?   5

○ Server security, host security, etc.

◉ Firewall, IPS/IDS, anti-DDoS, etc.   ✓

○ Antivirus, vulnerability scanning, penetration testing, etc.

○ Secure access, identity authentication, etc.

Google Формы