CompTIA Network+ Certification Practice Test 13 (Exam N10-006)

▸ Which of the following answers lists an example method for passive test of security controls?

○ ○ ○ Tabletop exercises

○ ○ ○ Pentest

○ ✔ 👎 Vulnerability scan (✖ Missed)

○ ○ ○ War chalking

⛔ Your answer to this question is incorrect.

▸ Vulnerability scanning: (Select all that apply)

☐ ✔ 👎 Only identifies lack of security controls (✖ Missed)

☐ ☐ ☐ Actively tests security controls

☐ ☐ ☐ Exploits vulnerabilities

☐ ✔ 👎 Passively tests security controls (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ Penetration test performed by an authorized professional with the full prior knowledge on how the system that is to be tested works is called:

○ ○ ○ Black hat

○ ✔ 👎 White box testing (✖ Missed)

○ ○ ○ Fuzz testing

○ ○ ○ Black box testing

⛔ Your answer to this question is incorrect.

▸ Penetration testing: (Select all that apply)

☐ ✔ 👎 Bypasses security controls (✖ Missed)

☐ ☐ ☐ Only identifies lack of security controls

☐ ✔ 👎 Actively tests security controls (✖ Missed)

☐ ✔ 👎 Exploits vulnerabilities (✖ Missed)

☐ ☐ ☐ Passively tests security controls

⛔ Your answer to this question is incorrect.

▸ Penetration test of a computer system without the prior knowledge on how the system that is to be tested works is commonly referred to as black box testing.

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⛔ Your answer to this question is incorrect.

▸ An attempt to flood the bandwidth or resources of a targeted system so that it becomes overwhelmed with false requests and in result doesn't have time or resources to handle legitimate requests is called:

○ ○ ○ Bluejacking

○ ○ ○ MITM attack

○ ○ ○ Session hijacking

○ ○ ○ Bluesnarfing

○ ✔ 👎 DoS attack (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ As opposed to the simple Denial of Service (DoS) attacks that usually are performed from a single system, a Distributed Denial of Service (DDoS) attack uses multiple compromised computer systems to perform attack against its target.

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⛔ Your answer to this question is incorrect.

▸ A collection of intermediary compromised systems that are used as a platform for a DDoS attack is known as:

○ ○ ○ Honeynet

○ ✔ 👎 Botnet (✖ Missed)

○ ○ ○ Quarantine network

○ ○ ○ Network controllers

○ ○ ○ Malware

⛔ Your answer to this question is incorrect.

▸ Which of the following answers apply to smurf attack? (Select 3 answers)

☐ ✔ 👎 IP spoofing (✖ Missed)

☐ ☐ ☐ Privilege escalation

☐ ✔ 👎 DDoS (✖ Missed)

☐ ☐ ☐ Polymorphic malware

☐ ☐ ☐ Order of volatility

☐ ✔ 👎 Large amount of ICMP echo replies (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ A smurf attack is an example of reflective Distributed Denial of Service (DDoS) attack.

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⛔ Your answer to this question is incorrect.

▸ Which of the following exploits takes advantage of the spoofed MAC address?

○ ○ ○ Bluejacking

○ ○ ○ DNS poisoning

○ ○ ○ MAC filtering

○ ✔ 👎 ARP poisoning (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ An email sent from unknown source disguised as a source known to the message receiver is an example of: (Select all that apply)

☐ ✔ 👎 Spoofing (✖ Missed)

☐ ☐ ☐ Bluesnarfing

☐ ☐ ☐ Shoulder surfing

☐ ☐ ☐ Bluejacking

☐ ✔ 👎 Social engineering (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ Which of the following terms is used as a synonym for a rogue Access Point (AP)?

○ ○ ○ Trojan horse

○ ✔ 👎 Evil twin (✖ Missed)

○ ○ ○ Backdoor

○ ○ ○ Computer worm

⛔ Your answer to this question is incorrect.

▸ Which of the following is an example of a wireless site survey?

○ ○ ○ Spear phishing

○ ○ ○ Bluejacking

○ ✔ 👎 War driving (✖ Missed)

○ ○ ○ Shoulder surfing

⛔ Your answer to this question is incorrect.

▸ The term "War driving" refers to:

○ ○ ○ Penetration test

○ ✔ 👎 Scanning for unsecured wireless networks while driving in a car (✖ Missed)

○ ○ ○ Vulnerability scan

○ ○ ○ Marking unsecured wireless networks

⛔ Your answer to this question is incorrect.

▸ What is war chalking?

○ ○ ○ Manipulating a user into disclosing confidential information

○ ○ ○ Finding unsecured wireless networks

○ ○ ○ Gaining unauthorized access to restricted areas by following another person

○ ✔ 👎 Marking unsecured wireless networks (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ The practice of sending unsolicited messages over Bluetooth is known as:

○ ○ ○ Phishing

○ ✔ 👎 Bluejacking (✖ Missed)

○ ○ ○ Vishing

○ ○ ○ Bluesnarfing

⛔ Your answer to this question is incorrect.

▸ The practice of gaining unauthorized access to a Bluetooth device is referred to as:

○ ○ ○ MITM attack

○ ○ ○ Bluejacking

○ ○ ○ Phishing

○ ✔ 👎 Bluesnarfing (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ Which of the following technologies simplifies configuration of new wireless networks by providing non-technical users with a capability to easily configure network security settings and add new devices to an existing network?

○ ○ ○ WPA

○ ✔ 👎 WPS (✖ Missed)

○ ○ ○ WEP

○ ○ ○ WAP

⛔ Your answer to this question is incorrect.

▸ Which of the following wireless technologies are not recommended and should not be used due to their known vulnerabilities? (Select 2 answers)

☐ ✔ 👎 WPS (✖ Missed)

☐ ☐ ☐ WAP

☐ ☐ ☐ WPA2

☐ ☐ ☐ WAF

☐ ✔ 👎 WEP (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ An attack against encrypted data that relies heavily on computing power in order to check all possible keys and passwords until the correct one is found is known as a brute-force attack.

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⛔ Your answer to this question is incorrect.

▸ Which of the following provides a countermeasure against session hijacking?

○ ○ ○ Port filtering

○ ○ ○ Cleartext credentials

○ ○ ○ Access Control List (ACL)

○ ✔ 👎 Encryption (✖ Missed)

⛔ Your answer to this question is incorrect.

▸ The unauthorized practice of obtaining confidential information by manipulating people into disclosing sensitive data is known as:

○ ✔ 👎 Social engineering (✖ Missed)

○ ○ ○ Zero-day attack

○ ○ ○ Multifactor authentication

○ ○ ○ Backdoor access

⛔ Your answer to this question is incorrect.

▸ A fraudulent email requesting its recipient to reveal sensitive information (e.g. user name and password) used later by an attacker for the purpose of identity theft is an example of:

○ ○ ○ Bluesnarfing

○ ○ ○ Brute-force attack

○ ✔ 👎 Social engineering (✖ Missed)

○ ○ ○ Bluejacking

⛔ Your answer to this question is incorrect.

▸ What is the best countermeasure against social engineering?

○ ○ ○ User authentication

○ ○ ○ Strong passwords

○ ○ ○ Changing default user names

○ ✔ 👎 User education (✖ Missed)

⛔ Your answer to this question is incorrect.

Your Final Report

Total marks	32
Total Questions	25

Questions correctly answered	0
Success ratio	0%
Marks secured	0
Percentage secured	0%

Try Again (/component/communityquiz/quiz/9-comptia-network-plus-certification/36-comptia-network-plus-certification-practice-test-13-exam-n10-006?Itemid=101)

Network+

CompTIA Network+ Certification Exam N10-006 Practice Tests

Network+ Practice Exam 1 (/comptia-network-plus-certification-practice-test-1-exam-n10-006)
Network+ Practice Exam 2 (/comptia-network-plus-certification-practice-test-2-exam-n10-006)
Network+ Practice Exam 3 (/comptia-network-plus-certification-practice-test-3-exam-n10-006)
Network+ Practice Exam 4 (/comptia-network-plus-certification-practice-test-4-exam-n10-006)
Network+ Practice Exam 5 (/comptia-network-plus-certification-practice-test-5-exam-n10-006)
Network+ Practice Exam 6 (/comptia-network-plus-certification-practice-test-6-exam-n10-006)
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Network+ Practice Exam 10 (/comptia-network-plus-certification-practice-test-10-exam-n10-006)
Network+ Practice Exam 11 (/comptia-network-plus-certification-practice-test-11-exam-n10-006)
Network+ Practice Exam 12 (/comptia-network-plus-certification-practice-test-12-exam-n10-006)
Network+ Practice Exam 13 (/comptia-network-plus-certification-practice-test-13-exam-n10-006)
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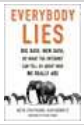
Network+ Practice Exam 22 (/comptia-network-plus-certification-practice-test-22-exam-n10-006)

CompTIA Network+ Certification N10-006 Practice Tests by Exam Topic

TCP and UDP Ports Quiz (/tcp-and-udp-ports-quiz)
OSI Layers Quiz (/osi-quiz)
Wireless Networking Quiz - part 1 of 2 (/wireless-networking-quiz-part-1-of-2)
Wireless Networking Quiz - part 2 of 2 (/wireless-networking-quiz-part-2-of-2)
Subnetting Quiz (/subnetting-quiz)
Routing Quiz (/routing-quiz)
Network Utilities Command Line Quiz (/comptia-network-plus-certification-exam-command-line-quiz)

CompTIA Network+ N10-006 Exam Objectives (http://certification.comptia.org/docs/default-source/exam-objectives/comptia-network-(n10-006)_examobjectives.pdf)



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