CompTIA Network+ Certification Practice Test 21 (Exam N10-006)

▸ Which of the answers listed below refer(s) to the 100BaseFX Ethernet standard? (Select 2 answers)

☐ ☐ ☐ BNC connector

☐ ✔ 👎 Maximum cable segment length of 2 kilometers (full-duplex over multimode optical fiber) (✖ Missed)

☐ ☐ ☐ Twisted-pair copper cabling

☐ ☐ ☐ Maximum cable segment cable segment length of 185 meters

☐ ✔ 👎 Fiber-optic cabling (✖ Missed)

☐ ☐ ☐ Maximum cable segment length of 5 kilometers (full-duplex over multimode optical fiber)

☐ ☐ ☐ 8P8C connector

⬛ Your answer to this question is incorrect.

▸ What are the characteristic features of the 1000BaseT Ethernet standard? (Select all that apply)

☐ ✔ 👎 Maximum cable segment length of 100 meters (✖ Missed)

☐ ✔ 👎 Twisted-pair copper cabling (Category 5e or higher) (✖ Missed)

☐ ✔ 👎 Use of all four pairs of wires in a cable for data transmission (✖ Missed)

☐ ☐ ☐ Maximum cable segment length of 185 meters

☐ ☐ ☐ Use of two pairs of wires in a cable for data transmission

☐ ✔ 👎 Data transmission rate of 1 Gbps (Gigabit Ethernet standrd) (✖ Missed)

☐ ☐ ☐ Twisted-pair copper cabling (Category 3 or higher)

☐ ✔ 👎 8P8C connector (✖ Missed)

⬛ Your answer to this question is incorrect.

▸ Which of the following answers refer(s) to the 1000BaseTX standard? (Select all that apply)

☐ ✔ 👎 Maximum cable segment length of 100 meters (✖ Missed)

☐ ✔ 👎 Twisted-pair copper cabling (Category 6 or higher) (✖ Missed)

☐ ☐ ☐ Use of all four pairs of wires in a cable for data transmission

☐ ☐ ☐ Maximum cable segment length of 2 kilometers

☐ ✔ 👎 Use of two pairs of wires in a cable for data transmission (✖ Missed)

☐ ✔ 👎 Data transmission rates of 1 Gbps (Gigabit Ethernet standard) (✖ Missed)

☐ ☐ ☐ Twisted-pair copper cabling (Category 5 or higher)

☐ ✔ 👎 8P8C connector (✖ Missed)

⬛ Your answer to this question is incorrect.

▸ Which of the answers listed below refer(s) to the 10GBaseT Ethernet standard? (Select all that apply)

☐ ✔ 👎 Twisted-pair copper cabling (✖ Missed)

☐ ✔ 👎 8P8C connector (✖ Missed)

☐ ✔ 👎 Maximum cable segment length of 55 meters (Category 6 cable) (✖ Missed)

☐ ☐ ☐ Fiber-optic cabling

☐ ✔ 👎 Maximum cable segment length of 100 meters (Category 6a cable or higher) (✖ Missed)

⬛ Your answer to this question is incorrect.

▸ What are the characteristic features of the 10GBaseSR Ethernet standard? (Select all that apply)

☐ ☐ ☐ Coaxial cabling

☐ ☐ ☐ Single-mode fiber-optic cabling

☐ ✔ 👎 Maximum cable segment length of up to 400 meters (✖ Missed)

☐ ☐ ☐ Twisted-pair copper cabling

☐ ✔ 👎 Multimode fiber-optic cabling (✖ Missed)

☐ ☐ ☐ Maximum cable segment length of up to 40 kilometers

☐ ☐ ☐ 8P8C connector

⬛ Your answer to this question is incorrect.

▸ Which of the following answers refer(s) to the 10GBaseER Ethernet standard? (Select all that apply)

☐ ☐ ☐ 8P8C connector

☐ ☐ ☐ Multimode fiber-optic cabling

☐ ✔ 👎 Maximum cable segment length of up to 40 kilometers (✖ Missed)

☐ ✔ 👎 Single-mode fiber-optic cabling (✖ Missed)

☐ ☐ ☐ Maximum cable segment length of up to 400 meters

☐ ☐ ☐ Twisted-pair copper cabling

☐ ☐ ☐ Coaxial cabling

⬛ Your answer to this question is incorrect.

▸ Which of the answers listed below refer(s) to the 10GBaseSW Ethernet standard? (Select all that apply)

☐ ✔ 👎 Multimode fiber-optic cabling (✖ Missed)

☐ ✔ 👎 SONET connection (✖ Missed)

☐ ✔ 👎 Maximum cable segment length of up to 300 meters (✖ Missed)

☐ ☐ ☐ Single-mode fiber-optic cabling

☐ ☐ ☐ Maximum cable segment length of up to 10 kilometers

⬛ Your answer to this question is incorrect.

▸ IEEE 1905.1-2013 is a hybrid networking standard providing common interface to multiple bounded and unbounded media home networking technologies, such as IEEE 802.11, IEEE 802.3, IEEE 1901, and MoCA.

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⬛ Your answer to this question is incorrect.

▸ Which of the following answers refers to the application of the IEEE 1901 standard?

○ ○ ○ Environmental monitoring tools

○ ✔ 👎 Broadband over Power Lines (BPL) method (✖ Missed)

○ ○ ○ Wireless Local Area Networks (WLANs)

○ ○ ○ CSMA/CA network access method

⬛ Your answer to this question is incorrect.

▸ Which of the following enables broadband Internet access based on the cable television infrastructure?

○ ○ ○ GBIC

○ ○ ○ SONET

○ ✔ 👎 DOCSIS (✖ Missed)

○ ○ ○ SCADA

⬛ Your answer to this question is incorrect.

▸ A set of rules enforced in a network that restrict the use to which the network may be put is known as:

○ ○ ○ SLA

○ ✔ 👎 AUP (✖ Missed)

○ ○ ○ MOU

○ ○ ○ SOW

⬛ Your answer to this question is incorrect.

▸ An agreement between a service provider and the user(s) defining the nature, availability, quality, and scope of the service to be provided is called:

○ ○ ○ SOW

○ ○ ○ MSA

○ ✔ 👎 SLA (✖ Missed)

○ ○ ○ MOU

⬛ Your answer to this question is incorrect.

▸ Which of the following terms refers to an agreement that specifies performance requirements for a vendor?

○ ○ ○ MSA

○ ✔ 👎 SLA (✖ Missed)

○ ○ ○ MOU

○ ○ ○ SOW

■ Your answer to this question is incorrect.

▶ A document established between two or more parties to define their respective responsibilities and expectations in accomplishing a particular goal or mission is known as:

○ ○ ○ SLA

○ ✔ 👎 MOU (✖ Missed)

○ ○ ○ SOW

○ ○ ○ MSA

■ Your answer to this question is incorrect.

▶ A type of agreement that specifies generic terms in order to simplify the negotiation of future contracts between the signing parties is called:

○ ○ ○ MOU

○ ○ ○ SLA

○ ✔ 👎 MSA (✖ Missed)

○ ○ ○ SOW

■ Your answer to this question is incorrect.

▶ Which of the following acronyms refers to a document that defines the specific requirements of a project or service contract?

○ ○ ○ AUP

○ ○ ○ MOU

○ ✔ 👎 SOW (✖ Missed)

○ ○ ○ MSA

■ Your answer to this question is incorrect.

▶ Which of the following devices may pose a risk to electrical safety due to accumulated high voltage? (Select all that apply)

☐ ✔ 👎 CRTs (✖ Missed)

☐ ✔ 👎 Power supplies (✖ Missed)

☐ ✔ 👎 Inverters (✖ Missed)

☐ ☐ ☐ CPUs

☐ ✔ 👎 Laser printers (✖ Missed)

■ Your answer to this question is incorrect.

▶ An electrostatic discharge that can damage integrated circuits used in computer and communications equipment is known as:

○ ○ ○ EMI

○ ○ ○ Chip creep

○ ○ ○ RFI

○ ✔ 👎 ESD (✖ Missed)

■ Your answer to this question is incorrect.

▸ Antistatic bags, antistatic wrist straps, and ground mats are all countermeasures used to protect computer and communications equipment components against:

○ ○ ○ RFI

○ ✔ 👎 ESD (✖ Missed)

○ ○ ○ SVC

○ ○ ○ EMI

⊟ Your answer to this question is incorrect.

▸ A document describing procedures for safe handling, use, storage and disposal of potentially hazardous materials is called:

○ ○ ○ AUP

○ ○ ○ MAU

○ ✔ 👎 MSDS (✖ Missed)

○ ○ ○ WMS

⊟ Your answer to this question is incorrect.

▸ A type of wiring closet that interconnects WAN links coming into the building with the internal network is known as Intermediate Distribution Frame (IDF).

○ ✔ 👎 True (✖ Missed)

○ ○ ○ False

⊟ Your answer to this question is incorrect.

▸ Which of the following answers refers to a cable rack that interconnects wiring between an MDF and workstation devices?

○ ○ ○ ICS

○ ○ ○ MDI

○ ✔ 👎 IDF (✖ Missed)

○ ○ ○ MTU

⊟ Your answer to this question is incorrect.

▸ TCP port 80 is used by:

○ ○ ○ HTTPS

○ ○ ○ IMAP

○ ✔ 👎 HTTP (✖ Missed)

○ ○ ○ Telnet

⊟ Your answer to this question is incorrect.

▸ Which of the following TCP ports is used by HTTPS?

○ ○ ○ 80

○ ✔ 👎 443 (✖ Missed)

○ ○ ○ 53

○ ○ ○ 143

⊟ Your answer to this question is incorrect.

▸ Which of the port numbers listed below are used by NetBIOS? (Select all that apply)

☐ ✔ 👎 137 (✖ Missed)

☐ ☐ ☐ 161

☐ ✔ 👎 138 (✖ Missed)

☐ ☐ ☐ 162

☐ ✔ 👎 139 (✖ Missed)

⊟ Your answer to this question is incorrect.

Your Final Report

Total marks	46
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/44-comptia-network-plus-certification-practice-test-21-exam-n10-006?Itemid=101)

Network+

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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)

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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)