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CompTIA A+ Certification Practice Test 9 (Exam 220-901)

▶ Which of the following connector types are used with twisted-pair copper cabling? (Select all that apply)
□ ✔ 먝 RJ-45 (★ Missed)
□ □ RG-6
□ ✔ 먝 RJ-11 (★ Missed)
□ □ F-connector
□ □ BNC
□ □ RG-59
■ Your answer to this question is incorrect.
▶ What are the characteristic features of the RJ-11 connector? (Select 2 answers)
□ ✓ ■ Used with telephone cabling (★ Missed)
□ ✓ ♥ Copper cabling connector (★ Missed)
Used with Ethernet network cabling
□ □ Fiber-optic cabling connector
□ □ Coaxial cabling connector
■ Your answer to this question is incorrect.
▶ Which of the connector types listed below plugs into a port of an Ethernet NIC?
O O O DB15
O O O S/PDIF
O O O RCA
O ✓ ■ RJ-45 (★ Missed)
■ Your answer to this question is incorrect.
▶ What are the characteristic features of the RJ-45 connector? (Select 2 answers)
□ □ Used with telephone cabling
□ □ Coaxial cabling connector
□ ✓ ■ Used with Ethernet network cabling (★ Missed)
□ ✓ ■ Copper cabling connector (★ Missed)
□ □ Fiber-optic cabling connector
■ Your answer to this question is incorrect.

A single copper-based Thunderbolt cable provides the capability for a simultaneous transfer of: (Select all that apply)
□ ✓ ■ Data from connected PCI Express (PCIe) devices (★ Missed)
□ ✓ ■ DC power (★ Missed)
□ ✓ ■ Data from connected DisplayPort devices (★ Missed)
□ □ AC power
■ Your answer to this question is incorrect.
▶ Which of the following answers lists the maximum allowable length for Thunderbolt copper cabling?
O ✓ ■ 3 meters (★ Missed)
O O O 4.5 meters
O O O 5 meters
O O O 10 meters
■ Your answer to this question is incorrect.
▶ What is the maximum length of a fiber-optic Thunderbolt cable?
O O O 30 meters
O O O 40 meters
O O O 50 meters
O ✓ ■ 60 meters (★ Missed)
■ Your answer to this question is incorrect.
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers)
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ □ 15 Gbps per channel
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers)
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ □ 15 Gbps per channel
► Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ □ 15 Gbps per channel □ ✓ ■ 20 Gbps (total bandwidth) (★ Missed)
► Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ □ 15 Gbps per channel □ ✓ ■ 20 Gbps (total bandwidth) (★ Missed) □ ✓ ■ 10 Gbps per channel (★ Missed)
➤ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ □ 15 Gbps per channel □ ✓ ■ 20 Gbps (total bandwidth) (★ Missed) □ ✓ ■ 10 Gbps per channel (★ Missed) □ □ □ 40 Gbps (total bandwidth)
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ 15 Gbps per channel □ ✔ ♠ 20 Gbps (total bandwidth) (★ Missed) □ ✔ ♠ 10 Gbps per channel (★ Missed) □ □ □ 40 Gbps (total bandwidth) □ □ □ 20 Gbps per channel
➤ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ 15 Gbps per channel □ ✓ ♣ 20 Gbps (total bandwidth) (★ Missed) □ ✓ ♣ 10 Gbps per channel (★ Missed) □ □ 40 Gbps (total bandwidth) □ □ 20 Gbps per channel □ □ 30 Gbps (total bandwidth) □ □ Your answer to this question is incorrect.
➤ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ 15 Gbps per channel □ ✓ ■ 20 Gbps (total bandwidth) (★ Missed) □ ✓ ■ 10 Gbps per channel (★ Missed) □ □ 40 Gbps (total bandwidth) □ □ 20 Gbps per channel □ □ 30 Gbps (total bandwidth)
➤ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ 15 Gbps per channel □ ✓ ♣ 20 Gbps (total bandwidth) (★ Missed) □ ✓ ♣ 10 Gbps per channel (★ Missed) □ □ 40 Gbps (total bandwidth) □ □ 20 Gbps per channel □ □ 30 Gbps (total bandwidth) □ □ Your answer to this question is incorrect.
 ▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ 15 Gbps per channel □ ✓ ■ 20 Gbps (total bandwidth) (★ Missed) □ 40 Gbps (total bandwidth) □ 0 Gbps per channel (★ Missed) □ 10 Gbps per channel □ 20 Gbps per channel □ 30 Gbps (total bandwidth) ■ Your answer to this question is incorrect. ▶ Thunderbolt v2 allows for combining two physical channels into a single logical channel which results in a maximum available throughput of up to:
▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ □ 15 Gbps per channel □ ✓ ▼ 20 Gbps (total bandwidth) (★ Missed) □ □ 40 Gbps per channel (★ Missed) □ □ 20 Gbps per channel □ □ 30 Gbps (total bandwidth) ■ Your answer to this question is incorrect. ▶ Thunderbolt v2 allows for combining two physical channels into a single logical channel which results in a maximum available throughput of up to: ○ ○ 0 10 Gbps
 ▶ Thunderbolt v1 supports data transfer rates of: (Select 2 answers) □ 15 Gbps per channel □ 20 Gbps (total bandwidth) (x Missed) □ 40 Gbps per channel (x Missed) □ 20 Gbps (total bandwidth) □ 30 Gbps (total bandwidth) □ 30 Gbps (total bandwidth) ■ Your answer to this question is incorrect. ▶ Thunderbolt v2 allows for combining two physical channels into a single logical channel which results in a maximum available throughput of up to: ○ ○ 10 Gbps ○ ✓ ■ 20 Gbps (x Missed)

▶ Thunderbolt v3 increases the bandwidth offered by its predecessors to:
O O O 10 Gbps
O O O 20 Gbps
O O O 30 Gbps
O ✓ ■ 40 Gbps (★ Missed)
■ Your answer to this question is incorrect.
▶ Connector types used with Thunderbolt devices include: (Select 2 answers)
□ □ USB Type-A
O O DVI-A
□ ✔ ■ Mini DisplayPort (MDP) (★ Missed)
□ □ USB Type-B
□ □ VGA connector
□ ✔ ■ USB Type-C (★ Missed)
■ Your answer to this question is incorrect.
NAMe in a fallowing a growing lights) are unable of windows against the gradies? (Calact all that analys)
▶ Which of the following answers list(s) examples of wireless connectivity media? (Select all that apply)
□ ✓ ■ RF (★ Missed)
O O HDMI
□ □ □ IEEE 802.3
□ ✓ • IR (★ Missed)
□ ✓ • NFC (★ Missed)
□ ✓ ■ Bluetooth (★ Missed)
■ Your answer to this question is incorrect.
▶ The 15-pin ATX PSU SATA power connector supplies electrical power at the voltage(s) of: (Select all that apply)
□ □ □ +3 V
□ ✓ ■ +3.3 V (★ Missed)
□ □ +4 V
□ ✓ III +5 V (X Missed)
□ ✔ 岬 +12 V (★ Missed)
■ Your answer to this question is incorrect.
▶ Which of the auxiliary PC connectors is used for supplying dedicated power to the CPU?
O
0 0 0 P1
O O O PCle 6/8-pin
O O O T568B

■ Your answer to this question is incorrect.
▶ Which of the following connectors would be used to increase the power consumption limit for a high-end graphics card?
O O O T568A
O O O 15-pin VGA
O ✓ ■ PCle 6/8-pin (★ Missed)
O O O 4/8-pin 12v
■ Your answer to this question is incorrect.
▶ The optional 6-pin PCle connector increases the maximum allowable power consumption of a PCle card by additional 75 Watts.
O ✔ 먝 True (★ Missed)
O O O False
■ Your answer to this question is incorrect.
▶ The optional 8-pin PCIe power connector increases the power consumption limit for connected device to:
O O O 75 W
O ✔ ■ 150 W (★ Missed)
O O O 25 W
O O O 125 W
■ Your answer to this question is incorrect.
▶ ATX PSU connectors providing main power to the PC motherboard consist of: (Select 2 answers)
□ □ 14 pins
□ ✓ ■ 20 pins (★ Missed)
□ □ 22 pins
□ ✓ ■ 24 pins (★ Missed)
□ □ 28 pins
■ Your answer to this question is incorrect.
▶ PC Power Supply Units (PSUs) may accept an AC current of 110-120 volts (standard AC current in the United States and Canada) or 220-240 volts (European AC standard). A PSU might have either a manual selector switch on the back of the device for adjusting the supplied voltage (these types of PSUs are referred to as fixed-input devices), or automatically adapt to the supplied AC voltage (auto-switching PSUs).
O ✔ ■ True (★ Missed)
O O O False
■ Your answer to this question is incorrect.
▶ Which of the acronyms listed below refers to the type of electric current supplied to most of the internal PC components?

O O O AC

O O O PFC
O 🗸 🖷 DC (x Missed)
O O O A/V
■ Your answer to this question is incorrect.
A DC Device Complete lights (DCLIs) complete of expensions with either 110,120 or 220,240 valt power input yourse, are referred to as dual will DCLIs.
▶ PC Power Supply Units (PSUs) capable of operating with either 110-120 or 220-240 volt power input ranges are referred to as dual rail PSUs.
O O O True
O ✓ False (★ Missed)
■ Your answer to this question is incorrect.
▶ Which of the hardware requirements listed below should be given priority while assembling a custom graphic/CAD/CAM design workstation? (Select 3 answers)
□ ✓ ¹ High-end GPU (★ Missed)
□ ✔ ■ Multicore CPU (★ Missed)
□ □ High-end cooling
□ ✓ • Maximum amount of RAM (★ Missed)
□ □ High-capacity HDD
□ □ Dual monitors
■ Your answer to this question is incorrect.
▶ What type of hardware components would be the most important for an A/V editing workstation? (Select all that apply)
□ □ Maximum amount of RAM
□ ✔ ■ Specialized sound card (★ Missed)
□ ✓ • Dual monitors (★ Missed)
□ ✔ ■ Specialized GPU (★ Missed)
□ □ Multicore CPU
□ ✓ • High-capacity fast HDD (★ Missed)
□ ✓ • High-capacity fast HDD (★ Missed) ■ Your answer to this question is incorrect.
■ Your answer to this question is incorrect.
■ Your answer to this question is incorrect.
■ Your answer to this question is incorrect. ▶ For best performance, a custom workstation designed for virtualization tasks requires: (Select 2 answers)
■ Your answer to this question is incorrect. ▶ For best performance, a custom workstation designed for virtualization tasks requires: (Select 2 answers) □ □ □ High-capacity HDD
■ Your answer to this question is incorrect. ▶ For best performance, a custom workstation designed for virtualization tasks requires: (Select 2 answers) □ □ □ High-capacity HDD □ ✔ ■ Maximum amount of RAM (★ Missed)
■ Your answer to this question is incorrect. ▶ For best performance, a custom workstation designed for virtualization tasks requires: (Select 2 answers) □ □ □ High-capacity HDD □ ✔ ■ Maximum amount of RAM (★ Missed) □ □ Specialized GPU
■ Your answer to this question is incorrect. For best performance, a custom workstation designed for virtualization tasks requires: (Select 2 answers) □ □ High-capacity HDD □ ✔ ■ Maximum amount of RAM (★ Missed) □ □ Specialized GPU □ □ High-end cooling

▶ Which of the following hardware requirements should be given priority while building a PC designed for computer gaming? (Select all that apply)

□ □ Dual monitors	
□ ✔ ■ Multicore CPU (★ Missed)	
□ □ High-capacity fast HDD	
□ ✔ ■ Specialized GPU (★ Missed)	
□ ✔ ■ High-end cooling (★ Missed)	
□ ✔ ■ High definition sound card (★ Missed)	
■ Your answer to this question is incorrect.	

Your Final Report	
Total marks	47
Total Questions	25
Questions correctly answered	0
Success ratio	0%
Marks secured	0
Percentage secured	0%





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