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# CompTIA A+ Certification Practice Test 15 (Exam 220-901)

O → ↑ True (x Missed)  True (x Missed)  Your answer to this question is incorrect.  **Which of the protocols listed below is used for automated discovery of networked services on Local Area Networks (LANs)?  O O SMB  O O O AFP  O O O CIES  O ▼ ↑ SLP (x Missed)  **Your answer to this question is incorrect.  **Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  O O NTP  O O NTP  O NTP  O NTP  O NTP  AFP (x Missed)  O NNTP  APP (x Missed)  O O NNTP  O O O NNTP  O O O NAT  O O O Address resolution is incorrect.	▶ The function of the NetBT protocol is to allow NetBIOS services to be used over TCP/IP networks.
Which of the protocols listed below is used for automated discovery of networked services on Local Area Networks (LANs)?  ○ ○ ○ SMB  ○ ○ ○ AFP  ○ ○ ○ CIFS  ○ ✓ ■ SLP (x Missed)  ■ Your answer to this question is incorrect.  ➤ Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  □ □ □ RIP  □ ✓ ■ FTP (x Missed)  □ NNTP  □ ✓ ■ AFP (x Missed)  ■ Your answer to this question is incorrect.  ➤ A network protocol providing an alternative solution to the manual assignment of IP addresses is called:  ○ ○ ○ NST  ○ ○ ○ NSTP  □ ✓ ■ DHCP (x Missed)  ■ Your answer to this question is incorrect.  ➤ LDAP is an example of:  ○ ○ ○ Address resolution protocol	O ✓ ♥ True (★ Missed)
Which of the protocols listed below is used for automated discovery of networked services on Local Area Networks (LANs)?      ○ ○ ○ SMB     ○ ○ ○ AFP     ○ ○ ○ CIFS     ○ ✓ ♣ SLP (★ Missed)      ▼ Your answer to this question is incorrect,       Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)      □ □ □ RIP     □ ▼ FTP (★ Missed)     □ □ NNTP     □ ▼ ♠ AFP (★ Missed)     □ □ SNMP      ▼ Your answer to this question is incorrect.      ↑ A network protocol providing an afternative solution to the manual assignment of IP addresses is called:     ○ ○ ○ NNT     ○ ○ ○ SNMP     ○ ○ ○ SNMP     ○ ○ ○ NAT     ○ ✓ ♣ DHCP (★ Missed)     □ Your answer to this question is incorrect.      ▶ LDAP is an example of:     ○ ○ ○ Address resolution protocol     ○ ○ ○ Address resolution protocol	O O O False
O O O SMB O O O AFP O O CIFS O ✓ ▼ SLP (x Missed) ■ Your answer to this question is incorrect.  ► Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply) □ □ □ RIP □ ✓ ▼ FTP (x Missed) □ □ □ NNTP □ ✓ ▼ AFP (x Missed) □ □ □ SNMP ■ Your answer to this question is incorrect.  ► A network protocol providing an afternative solution to the manual assignment of IP addresses is called: O O O DNS O O SNMP O O NAT O ✓ ▼ DNCP (x Missed) ■ Your answer to this question is incorrect.  ► LDAP is an example of: O O Authentication protocol O O Address resolution protocol O O Address resolution protocol O O Address resolution protocol	■ Your answer to this question is incorrect.
O O O SMB O O O AFP O O CIFS O ✓ ▼ SLP (x Missed) ■ Your answer to this question is incorrect.  ► Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply) □ □ □ RIP □ ✓ ▼ FTP (x Missed) □ □ □ NNTP □ ✓ ▼ AFP (x Missed) □ □ □ SNMP ■ Your answer to this question is incorrect.  ► A network protocol providing an afternative solution to the manual assignment of IP addresses is called: O O O DNS O O SNMP O O NAT O ✓ ▼ DNCP (x Missed) ■ Your answer to this question is incorrect.  ► LDAP is an example of: O O Authentication protocol O O Address resolution protocol O O Address resolution protocol O O Address resolution protocol	
O O O AIFP O O O CIFS O ✓ ♥ SLP (x Missed) ■ Your answer to this question is incorrect.  NWhich of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply) □ □ RIP □ ✓ ♥ FTP (x Missed) □ □ NNTP □ ✓ ♥ AFF (x Missed) □ □ SNMP ■ Your answer to this question is incorrect.  N A network protocol providing an alternative solution to the manual assignment of IP addresses is called: O O O DNS O O SNMP O O NAT O ✓ ♥ DHCP (x Missed) ■ Your answer to this question is incorrect.  PLDAP is an example of: O O O Authentication protocol O O O Address resolution protocol	▶ Which of the protocols listed below is used for automated discovery of networked services on Local Area Networks (LANs)?
O O O CIFS O ✓ ■ SLP (X Missed) ■ Your answer to this question is incorrect.  Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  □ □ RIP □ ✓ ■ FTP (X Missed) □ □ NNTP □ ✓ ■ AFP (X Missed) □ □ SNMP ■ Your answer to this question is incorrect.  I A network protocol providing an alternative solution to the manual assignment of IP addresses is called: O O DNS O O SNMP O O NAT O ✓ ■ DHCP (X Missed) ■ Your answer to this question is incorrect.  I LDAP is an example of: O O Authentication protocol O O Address resolution protocol O O Address resolution protocol	O O O SMB
StP (x Missed)  Tour answer to this question is incorrect.  Nhich of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  RIP  RIP  NNTP  AFP (x Missed)  SNMP  Your answer to this question is incorrect.  A network protocol providing an alternative solution to the manual assignment of IP addresses is called:  O O DNS  O O SNMP  O O NAT  Vur answer to this question is incorrect.  LDAP is an example of:  O O Authentication protocol  O Authentication protocol  O O Address resolution protocol  O ✓ M Directory access protocol (x Missed)	O O O AFP
Tour answer to this question is incorrect.  Note: The following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  RIP  RIP  RIP  RIP  RIP  RIP  RIP  RI	O O O CIFS
➤ Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)  □ □ RIP □ ✓ ■ FTP (★ Missed) □ □ NNTP □ ✓ ■ AFP (★ Missed) □ □ SNMP ■ Your answer to this question is incorrect.  ➤ A network protocol providing an alternative solution to the manual assignment of IP addresses is called: □ ○ □ NNMP □ ○ □ NNMP □ ○ □ NNMP □ ○ □ NAT □ ✓ ■ DHCP (★ Missed) ■ Your answer to this question is incorrect.  ➤ LDAP is an example of: □ ○ □ Address resolution protocol □ ✓ ■ Directory access protocol (★ Missed)	O ✓ ■ SLP (★ Missed)
□ □ RIP □ ✓ ▼ FTP (x Missed) □ □ NNTP □ ✓ ▼ AFP (x Missed) □ □ SNMP □ Your answer to this question is incorrect.  A network protocol providing an alternative solution to the manual assignment of IP addresses is called: ○ ○ ○ DNS ○ ○ ○ SNMP ○ ○ ○ NAT ○ ✓ ▼ DHCP (x Missed) □ Your answer to this question is incorrect.  ► LDAP is an example of: ○ ○ ○ Address resolution protocol ○ ○ ○ Address resolution protocol ○ ○ ○ Address resolution protocol ○ ✓ ▼ Directory access protocol (x Missed)	■ Your answer to this question is incorrect.
□ □ RIP □ ✓ ▼ FTP (x Missed) □ □ NNTP □ ✓ ▼ AFP (x Missed) □ □ SNMP □ Your answer to this question is incorrect.  A network protocol providing an alternative solution to the manual assignment of IP addresses is called: ○ ○ ○ DNS ○ ○ ○ SNMP ○ ○ ○ NAT ○ ✓ ▼ DHCP (x Missed) □ Your answer to this question is incorrect.  ► LDAP is an example of: ○ ○ ○ Address resolution protocol ○ ○ ○ Address resolution protocol ○ ○ ○ Address resolution protocol ○ ✓ ▼ Directory access protocol (x Missed)	▶ Which of the following answers refer(s) to file sharing network protocol(s)? (Select all that apply)
□ ▼ FTP (x Missed) □ □ NNTP □ ✓ ▼ AFP (x Missed) □ □ SNMP ■ Your answer to this question is incorrect.  A network protocol providing an alternative solution to the manual assignment of IP addresses is called: □ ○ ○ DNS □ ○ ○ SNMP □ ○ ○ NAT □ ✓ ▼ DHCP (x Missed) ■ Your answer to this question is incorrect.  LDAP is an example of: □ ○ ○ Address resolution protocol □ ○ ○ Address resolution protocol □ ○ ○ Address resolution protocol □ ✓ ▼ Directory access protocol (x Missed)	
□ □ NNTP □ ✓ ♠ AFP (★ Missed) □ □ SNMP ■ Your answer to this question is incorrect.  • A network protocol providing an alternative solution to the manual assignment of IP addresses is called: □ ○ ○ DNS □ ○ ○ SNMP □ ○ ○ NAT □ ✓ ♠ DHCP (★ Missed) ■ Your answer to this question is incorrect.  • LDAP is an example of: □ ○ ○ Address resolution protocol □ ○ ○ Address resolution protocol □ ○ ○ Address resolution protocol □ ✓ ♠ Directory access protocol (★ Missed)	
→	U ✓ ♥ FTP (★ Missed)
<ul> <li>SNMP</li> <li>Your answer to this question is incorrect.</li> <li>A network protocol providing an alternative solution to the manual assignment of IP addresses is called:</li> <li>○ ○ DNS</li> <li>○ ○ SNMP</li> <li>○ ○ NAT</li> <li>○ ✓ ➡ DHCP (★ Missed)</li> <li>Your answer to this question is incorrect.</li> <li>LDAP is an example of:</li> <li>○ ○ Address resolution protocol</li> <li>○ ○ Address resolution protocol</li> <li>○ ✓ ➡ Directory access protocol (★ Missed)</li> </ul>	O O NNTP
■ Your answer to this question is incorrect.    I A network protocol providing an alternative solution to the manual assignment of IP addresses is called:  O O DNS  O O SNMP  O O NAT  O ✓ ■ DHCP (x Missed)  ■ Your answer to this question is incorrect.  I LDAP is an example of:  O O Authentication protocol  O O Address resolution protocol  O O Address resolution protocol  O ✓ ■ Directory access protocol (x Missed)	□ ✔ ■ AFP (★ Missed)
<ul> <li>▶ A network protocol providing an alternative solution to the manual assignment of IP addresses is called:</li> <li>○ ○ ○ DNS</li> <li>○ ○ ○ SNMP</li> <li>○ ○ ○ NAT</li> <li>○ ✓ ▼ DHCP (★ Missed)</li> <li>■ Your answer to this question is incorrect.</li> <li>▶ LDAP is an example of:</li> <li>○ ○ ○ Authentication protocol</li> <li>○ ○ ○ Address resolution protocol</li> <li>○ ✓ ▼ Directory access protocol (★ Missed)</li> </ul>	
O O O DNS O O SNMP O O O NAT O ✓ ■ DHCP (★ Missed) ■ Your answer to this question is incorrect.  ► LDAP is an example of: O O O Authentication protocol O O O Address resolution protocol O ✓ ■ Directory access protocol (★ Missed)	■ Your answer to this question is incorrect.
O O O DNS O O SNMP O O O NAT O ✓ ■ DHCP (★ Missed) ■ Your answer to this question is incorrect.  ► LDAP is an example of: O O O Authentication protocol O O O Address resolution protocol O ✓ ■ Directory access protocol (★ Missed)	A notwork protocol providing an alternative solution to the manual assignment of ID addresses is called:
O O O SNMP O O O NAT O ✓ ■ DHCP (★ Missed) ■ Your answer to this question is incorrect.  ► LDAP is an example of: O O Authentication protocol O O Address resolution protocol O ✓ ■ Directory access protocol (★ Missed)	
O O O NAT  O ✓ ■ DHCP (★ Missed)  ■ Your answer to this question is incorrect.  LDAP is an example of:  O O Authentication protocol  O O Address resolution protocol  O ✓ ■ Directory access protocol (★ Missed)	
O ✓ ■ DHCP (★ Missed)  ■ Your answer to this question is incorrect.  LDAP is an example of: O O O Authentication protocol O O Address resolution protocol O ✓ ■ Directory access protocol (★ Missed)	
■ Your answer to this question is incorrect.  LDAP is an example of:  O O O Authentication protocol  O O O Address resolution protocol  O ✓ ■ Directory access protocol (★ Missed)	O O O NAT
<ul> <li>▶ LDAP is an example of:</li> <li>○ ○ ○ Authentication protocol</li> <li>○ ○ ○ Address resolution protocol</li> <li>○ ✔ ● Directory access protocol (★ Missed)</li> </ul>	O ✓ ■ DHCP (★ Missed)
O O O Authentication protocol O O O Address resolution protocol O ✔ ♥ Directory access protocol (★ Missed)	■ Your answer to this question is incorrect.
O O O Authentication protocol O O O Address resolution protocol O ✔ ♥ Directory access protocol (★ Missed)	▶ LDAP is an example of:
O O O Address resolution protocol O ✓ ■ Directory access protocol (★ Missed)	
O ✔ ■ Directory access protocol (★ Missed)	
O O File exchange protocol	
	O O File exchange protocol

■ Your answer to this question is incorrect.
▶ A protocol used in network management systems for monitoring network-attached devices is known as:
O O O SMTP
O O O ICMP
O ✓ ■ SNMP (★ Missed)
O O O IPsec
■ Your answer to this question is incorrect.
▶ Server Message Block (SMB) and Common Internet File System (CIFS) are examples of network protocols used for providing shared access to files, directories, and devices.
O ✓ ♥ True (★ Missed)
O O O False
■ Your answer to this question is incorrect.
▶ Examples of secure network protocols offering traffic encryption include: (Select 3 answers)
O O O FTP
□ ✓ ♥ HTTPS (★ Missed)
□ □ Telnet
□ ✓ ■ IPsec (★ Missed)
□ ✓ ■ SSH (★ Missed)
■ Your answer to this question is incorrect.
▶ Which of the following answers refers to a cryptographic network protocol for secure data communication, remote command-line login, remote command execution, and other secure network services between two networked computers?
O O O Telnet
O ✓ ■ SSH ( <b>x</b> Missed)
O O O Bcrypt
O O O TFTP
■ Your answer to this question is incorrect.
▶ Which of the protocols listed below was designed as a secure replacement for Telnet?
O O O CHAP
O O O FTP
O O O SNMP
O ✓ ♥ SSH (X Missed)
■ Your answer to this question is incorrect.

▶ Transmission Control Protocol (TCP) is an example of a connectionless protocol. TCP doesn't support three-way handshake (thus it is also referred to as unreliable or best-effort protocol).
O O O True
O ✓ ■ False (★ Missed)
■ Your answer to this question is incorrect.
▶ User Datagram Protocol (UDP) is a connection-oriented protocol that requires a set of initial steps in order to establish connection (three-way handshake), supports retransmission of lost packets, flow control (managing the amount of data that is being sent), and sequencing (rearranging packets that arrived out of order).
O O O True
O ✔ ■ False (★ Missed)
■ Your answer to this question is incorrect.
▶ Which of the answers listed below refer(s) to the characteristic feature(s) of the IEEE 802.11a wireless standard amendment? (Select all that apply)
□ ✓ ■ Maximum data signaling rate of 54 Mbps (★ Missed)
□ ✓ ♥ 5.0 GHz frequency band (★ Missed)
□ ✔ ■ Carrier Sense Multiple Access / Collision Avoidance (CSMA/CA) network access method (★ Missed)
□ □ 2.4 GHz frequency band
□ □ Maximum data signaling rate of 11 Mbps
□ □ Carrier Sense Multiple Access / Collision Detection (CSMA/CD) network access method
■ Your answer to this question is incorrect.
▶ Which of the following answers list(s) the feature(s) of the IEEE 802.11b wireless standard amendment? (Select all that apply)
□ □ Maximum data signaling rate of 54 Mbps
□ □ 5.0 GHz frequency range
□ □ Carrier Sense Multiple Access / Collision Detection (CSMA/CD) network access method
□ ✓ ■ 2.4 GHz frequency range (★ Missed)
□ ✔ ■ Maximum data signaling rate of 11 Mbps (★ Missed)
□ ✓ ■ Carrier Sense Multiple Access / Collision Avoidance (CSMA/CA) network access method (★ Missed)
■ Your answer to this question is incorrect.
▶ What are the characteristics of the IEEE 802.11g wireless standard amendment? (Select all that apply)
□ □ Carrier Sense Multiple Access / Collision Detection (CSMA/CD) network access method
□ ✔ ■ Maximum data signaling rate of 54 Mbps (★ Missed)
□ ✔ • Carrier Sense Multiple Access / Collision Avoidance (CSMA/CA) network access method (★ Missed)
□ ✓ • 2.4 GHz frequency range (★ Missed)
□ □ Maximum data signaling rate of 11 Mbps
□ □ 5.0 GHz frequency range

■ Your answer to this question is incorrect.
▶ The characteristic features of the IEEE 802.11n wireless standard amendment include: (Select all that apply)
□ ✓ ■ Multiple Input / Multiple Output (MIMO) (★ Missed)
□ □ Maximum data signaling rate of 54 Mbps
□ ✓ ♥ 2.4 GHz frequency band (★ Missed)
□ □ Carrier Sense Multiple Access / Collision Detection (CSMA/CD) network access method
□ ✓ ♥ 5.0 GHz frequency band (★ Missed)
□ □ Multi-User Multiple Input / Multiple Output (MU-MIMO)
□ ✔ ■ Maximum data signaling rate of 600 Mbps (★ Missed)
□ 🗸 📭 Carrier Sense Multiple Access / Collision Avoidance (CSMA/CA) network access method (🗙 Missed)
■ Your answer to this question is incorrect.
▶ Which of the following answers refers(s) to the feature(s) of the IEEE 802.11ac wireless standard amendment? (Select all that apply)
□ □ Data signaling rate of up to 600 Mbps
□ ✓ ♥ 5.0 GHz frequency band (★ Missed)
□ □ Carrier Sense Multiple Access / Collision Detection (CSMA/CD) network access method
□ ✔ ■ Carrier Sense Multiple Access / Collision Avoidance (CSMA/CA) network access method (★ Missed)
□ ✔ ■ Multi-User Multiple Input / Multiple Output (MU-MIMO) (★ Missed)
□ □ 2.4 GHz frequency band
■ Your answer to this question is incorrect.
▶ Which of the wireless security standards listed below has been deprecated in favor of newer standards due to known vulnerabilities resulting from implementation flaws?
O O O AES
O O O WPA2
O O O PEAP
O ✓ ♥ WEP (★ Missed)
O O O CCMP
■ Your answer to this question is incorrect.
▶ Which of the following wireless encryption schemes offers the highest level of protection?
O O O WEP
O ✓ ♥ WPA2 (★ Missed)
O O O WAP
O O O WPA
■ Your answer to this question is incorrect.

▶ A security protocol introduced in order to strengthen existing WEP implementations without requiring the replacement of legacy hardware is known as:
O O O PEAP
O ✓ ♥ TKIP (★ Missed)
O O O CCMP
O O O WPA2
■ Your answer to this question is incorrect.
▶ AES-based encryption mode is a characteristic feature of:
O O O WEP
O ✔ ■ WPA2 (★ Missed)
O O O PAP
O O O WPA
■ Your answer to this question is incorrect.
▶ A portion of the available Radio Frequency (RF) band allocated for wireless communication is known as:
O O O Scope
O ✓ ♥ Channel ( <b>x</b> Missed)
O O O Service set
O O O Layer
■ Your answer to this question is incorrect.
▶ A situation in which multiple channels share the frequency band causing interference and performance degradation for devices operating on channels that are too close to each other is known as:
O O O Cross-talk
O ✔ ■ Channel overlapping (★ Missed)
O O O Collision
O O O Channel bonding
■ Your answer to this question is incorrect.
▶ A common example of channel overlapping in wireless networking would be the 2.4 GHz band used in 802.11, 802.11b, 802.11g, and 802.11n networks, where the 2.401 - 2.473 GHz frequency range is used for allocating 11 channels, each taking up a 22-MHz portion of the available spectrum. Setting up a wireless network to operate on a non-overlapping channel (1, 6, and 11 in this case) allows multiple networks to coexist in the same area without causing interference.
O ✓ ♥ True (★ Missed)
O O O False
■ Your answer to this question is incorrect.
▶ A server with private IP address has been set up to handle requests from an outside (public) network. Which of the solutions listed below would

enable its function?

O O O Port triggering	
O O O Port bonding	
O ✔ ■ Port forwarding (★ Missed)	
O O O Port mirroring	
■ Your answer to this question is incorrect.	

Your Final Report	
Total marks	40
Total Questions	25
Questions correctly answered	0
Success ratio	0%
Marks secured	0
Percentage secured	0%



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# CompTIA A+ Certification Exam 220-901 Practice Tests

A+ Practice Test 1 (/comptia-a-plus-practice-test-1-exam-220-901)
A+ Practice Test 2 (/comptia-a-plus-practice-test-2-exam-220-901)
A+ Practice Test 3 (/comptia-a-plus-practice-test-3-exam-220-901)
A+ Practice Test 4 (/comptia-a-plus-practice-test-4-exam-220-901)
A+ Practice Test 5 (/comptia-a-plus-practice-test-5-exam-220-901)
A+ Practice Test 6 (/comptia-a-plus-practice-test-6-exam-220-901)
A+ Practice Test 7 (/comptia-a-plus-practice-test-7-exam-220-901)
A+ Practice Test 8 (/comptia-a-plus-practice-test-8-exam-220-901)
A+ Practice Test 9 (/comptia-a-plus-practice-test-9-exam-220-901)

A+ Practice Test 10 (/comptia-a-plus-practice-test-10-exam-220-901)

A+ Practice Test 11 (/comptia-a-plus-practice-test-11-exam-220-901)
A+ Practice Test 12 (/comptia-a-plus-practice-test-12-exam-220-901)
A+ Practice Test 13 (/comptia-a-plus-practice-test-13-exam-220-901)
A+ Practice Test 14 (/comptia-a-plus-practice-test-14-exam-220-901)
A+ Practice Test 15 (/comptia-a-plus-practice-test-15-exam-220-901)
A+ Practice Test 16 (/comptia-a-plus-practice-test-16-exam-220-901)
A+ Practice Test 17 (/comptia-a-plus-practice-test-17-exam-220-901)
A+ Practice Test 18 (/comptia-a-plus-practice-test-18-exam-220-901)
A+ Practice Test 19 (/comptia-a-plus-practice-test-19-exam-220-901)
A+ Practice Test 20 (/comptia-a-plus-practice-test-20-exam-220-901)

#### CompTIA A+ Certification 220-901 Practice Tests By Exam Topic

RAM Quiz (/comptia-a-plus-certification-exam-ram-quiz)

Storage Devices & Media Quiz (/comptia-a-plus-certification-exam-storage-devices-and-media-quiz)

CPU Quiz (/comptia-a-plus-certification-exam-cpu-quiz)

<u>Display Devices Quiz (/comptia-a-plus-certification-exam-display-devices-quiz)</u>

Connectors & Cabling Quiz (/comptia-a-plus-certification-connectors-and-cabling-quiz)

Printers Quiz (/comptia-a-plus-certification-printers-quiz)

Network Port Numbers Quiz (/comptia-a-plus-certification-exam-port-numbers-quiz)

Network Protocols Quiz (/comptia-a-plus-certification-exam-network-protocols-quiz)

Network Devices & Tools Quiz (/comptia-a-plus-certification-exam-network-devices-and-tools-quiz)

Hardware Troubleshooting Quiz (/comptia-a-plus-certification-exam-hardware-troubleshooting-quiz)

CompTIA A+ 220-901 Exam Acronyms Quiz (/comptia-a-plus-220-901-certification-exam-acronyms-quiz)

### CompTIA A+ Certification Exam 220-902 Practice Tests

A+ Practice Test 1 (/comptia-a-plus-practice-test-1-exam-220-902)
A+ Practice Test 2 (/comptia-a-plus-practice-test-2-exam-220-902)
A+ Practice Test 3 (/comptia-a-plus-practice-test-3-exam-220-902)
A+ Practice Test 4 (/comptia-a-plus-practice-test-4-exam-220-902)
A+ Practice Test 5 (/comptia-a-plus-practice-test-5-exam-220-902)
A+ Practice Test 6 (/comptia-a-plus-practice-test-6-exam-220-902)
A+ Practice Test 7 (/comptia-a-plus-practice-test-7-exam-220-902)
A+ Practice Test 8 (/comptia-a-plus-practice-test-8-exam-220-902)
A+ Practice Test 9 (/comptia-a-plus-practice-test-9-exam-220-902)

A+ Practice Test 11 (/comptia-a-plus-practice-test-11-exam-220-902)
A+ Practice Test 12 (/comptia-a-plus-practice-test-12-exam-220-902)
A+ Practice Test 13 (/comptia-a-plus-practice-test-13-exam-220-902)
A+ Practice Test 14 (/comptia-a-plus-practice-test-14-exam-220-902)
A+ Practice Test 15 (/comptia-a-plus-practice-test-15-exam-220-902)
A+ Practice Test 16 (/comptia-a-plus-practice-test-16-exam-220-902)
A+ Practice Test 17 (/comptia-a-plus-practice-test-17-exam-220-902)
A+ Practice Test 18 (/comptia-a-plus-practice-test-18-exam-220-902)
A+ Practice Test 19 (/comptia-a-plus-practice-test-19-exam-220-902)
A+ Practice Test 20 (/comptia-a-plus-practice-test-20-exam-220-902)

#### CompTIA A+ Certification 220-902 Practice Tests By Exam Topic

Windows Command Line Quiz (/comptia-a-plus-certification-windows-command-line-quiz)

Windows System Utilities Quiz (/comptia-a-plus-certification-exam-windows-system-utilities-quiz)

Basic Linux Commands Quiz (/comptia-a-plus-certification-exam-basic-linux-commands-quiz)

Security Threats & Vulnerabilities Quiz (/comptia-a-plus-certification-exam-security-threats-and-vulnerabilities-quiz)

Software Troubleshooting Quiz (/comptia-a-plus-certification-exam-software-troubleshooting-quiz)

Operational Procedures Quiz (/comptia-a-plus-certification-exam-operational-procedures-quiz)

CompTIA A+ 220-902 Exam Acronyms Quiz (/comptia-a-plus-220-902-certification-exam-acronyms-quiz)

CompTIA A+ 220-902 Exam Objectives (http://certification.comptia.org/docs/default-source/exam-objectives/comptia-a-220-902-exam-objectives.pdf)

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## CompTIA A+ Exam 220-801

A+ Practice Test 1 (/comptia-a-plus-practice-test-1-exam-220-801)
A+ Practice Test 2 (/comptia-a-plus-practice-test-2-exam-220-801)
A+ Practice Test 3 (/comptia-a-plus-practice-test-3-exam-220-801)
A+ Practice Test 4 (/comptia-a-plus-practice-test-4-exam-220-801)
A+ Practice Test 5 (/comptia-a-plus-practice-test-5-exam-220-801)
A+ Practice Test 6 (/comptia-a-plus-practice-test-6-exam-220-801)
A+ Practice Test 7 (/comptia-a-plus-practice-test-7-exam-220-801)
A+ Practice Test 8 (/comptia-a-plus-practice-test-8-exam-220-801)
A+ Practice Test 9 (/comptia-a-plus-practice-test-9-exam-220-801)
A+ Practice Test 10 (/comptia-a-plus-practice-test-10-exam-220-801)

CompTIA A+ 220-801 Exam Objectives

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## CompTIA A+ Exam 220-802

A+ Practice Test 1 (/comptia-a-plus-practice-test-1-exam-220-802)
A+ Practice Test 2 (/comptia-a-plus-practice-test-2-exam-220-802)
A+ Practice Test 3 (/comptia-a-plus-practice-test-3-exam-220-802)
A+ Practice Test 4 (/comptia-a-plus-practice-test-4-exam-220-802)
A+ Practice Test 5 (/comptia-a-plus-practice-test-5-exam-220-802)
A+ Practice Test 6 (/comptia-a-plus-practice-test-6-exam-220-802)
A+ Practice Test 7 (/comptia-a-plus-practice-test-7-exam-220-802)
A+ Practice Test 8 (/comptia-a-plus-practice-test-8-exam-220-802)
A+ Practice Test 9 (/comptia-a-plus-practice-test-9-exam-220-802)
A+ Practice Test 10 (/comptia-a-plus-practice-test-10-exam-220-802)

CompTIA A+ 220-802 Exam Objectives

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Back to top (http://examcompass.com/comptia-a-plus-practice-test-15-exam-220-901#top)