Congratulations! You passed!

Grade received 100%

Latest Submission Grade 100% To pass 80% or higher

Go to next item

| 1. | A modulator/demodulator is better known as a what? | 1 / 1 point |
|----|---|-------------|
| | modem modem | |
| | O radio | |
| | Otelephone | |
| | Ocomputer | |
| | ⊙ Correct | |
| | | |
| | What term is used to refer to any internet connectivity technology that isn't dial-up? | 1/1 point |
| | O Ethernet | |
| | O Plain Old Telephone System (POTS) | |
| | O Fast Internet | |
| | Broadband | |
| | ⊙ Correct | |
| | | |
| 3. | A T1 line consists of how many telephone channels? | 1/1 point |
| | O 28 | |
| | 24 | |
| | O 100 | |
| | O 16 | |
| | ⊙ Correct | |
| | | |
| 4. | What does SDSL stand for? | 1/1 point |
| 4. | | 1/1 point |
| | System Digital Subscriber Line Simple Differential Subscriber Line | |
| | Subscriber Digital Service Line | |
| | Symmetric Digital Subscriber Line | |
| | | |
| | ⊘ Correct | |
| | ⊙ Correct | |
| | | |
| 5. | ⊙ Correct With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection | 1/1 point |
| 5. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions | 1/1 point |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions | 1/1 point |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? | |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct | |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether | |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Tetfic | |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone | |
| | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optical Network Traffic Optical Network Telephone Optical Network Terminal | |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone Optical Network Terminal Correct | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Treffic Optical Network Telephone Optical Network Terminal Correct What is the first field in an 802.11 header? | |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone Optical Network Terminal Correct | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Tetephone Optical Network Tetephone Optical Network Terminal Correct What is the first field in an 802.11 header? Sequence Control Field | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Tetherraffic Optical Network Tethernal Correct What is the first field in an 802.11 header? Sequence Control Field Preamble | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone Optical Network Terminal Correct What is the first field in an 802.11 header? Sequence Control Field Preamble Frame Control Field | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone Optical Network Terminal Correct What is the first field in an 802.11 header? Sequence Control Field Preamble Frame Control Field Duration Field | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optical Network Traffic Optical Network Terminal Correct What is the first field in an 802.11 header? Sequence Control Field Preamble Frame Control Field Duration Field Ouration Field Ouration Field Correct | 1/1 point |
| 6. | With which of the following models do many users share a certain amount of bandwidth until the transmissions reach the ISP's core network? Shared bandwidth Dedicated bandwidth Central Office (CO) connection Wireless transmissions Correct What does ONT stand for? Optical Network Tether Optional Network Traffic Optical Network Telephone Optical Network Terminal Correct What is the first field in an 802.11 header? Sequence Control Field Preamble Frame Control Field Duration Field | 1/1 point |

| ■ Ad-floc | |
|--|---|
| O 802.11b | |
| O 2.4Ghz | |
| ⊙ Correct | |
| | |
| 9. What wireless security method allows you to configure access points to o physical addresses belonging to devices you trust? | nly allow connections from specific 1/1 point |
| WiFi Protected Access (WPA) | |
| Wired Equivalent Privacy (WEP) | |
| Media Access Control (MAC) filtering | |
| ○ 5Ghz Channel | |
| ○ Correct | |
| | |
| 10. Like WiFi, cellular networks use what to transmit data? | 1/1 point |
| O Local Loops | |
| O Cables | |
| Radio Waves | |
| O LAN Connections | |
| ○ Correct | |