← Back Limitations of the Internet Graded Quiz ± th 20m
Due Jun 18, 1159 PM +08

Introduction to Connecting to the Internet POTS and Dial-up Broadband Connections	received Limitations of the Internet	o to next item	
WANs	Quiz • 1h 20m		
Wireless Networking Graded Assessments			
Reading: Module 5 Glossary	1. A rate is t rate is transitely opcassigniment an send data across a phone line.	1/1 point	Try again
10 min	Odata Due Jun 18, 11:59 PM +08 Attempts 3 every 24 hours		
Reading: Graded Plugin     10 min	baud     voice	Your grade	
Quiz: Wireless Channels 1 question	voice	100%	View Feedback
Quiz: Limitations of the Internet	⊙ Correct	٧	le keep your highest score
10 questions	U correct		
	🖒 Like 🖓 Dislike 🏳 Report an issue		
	2. Which of the following is NOT a form of broadband?	1/1 point	
	POTS		
	O Fiber		
	Cable Internet  DSL		
	⊙ Correct		
	2 AVI lies consists of house consists of the constant of		
	3. AT1 line consists of how many telephone channels?	1/1 point	
	○ 16		
	O 100		
	O 28		
	⊘ Correct		
	4. What does SDSL stand for?	1/1 point	
	Simple Differential Subscriber Line	-,	
	Symmetric Digital Subscriber Line		
	O Subscriber Digital Service Line		
	System Digital Subscriber Line		
	⊙ Correct		
	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	
	O Dedicated bandwidth		
	○ Wireless transmissions		
	Shared bandwidth		
	Central Office (CO) connection		
	⊙ Correct		
	6. Does FTTB stand for Filber to the Basement?	1/1 point	
	Yes	1/1 point	
	O No		
	Sometimes		
	⊙ Correct		
	7. Which 802.11 specification was widely adopted first?	1/1 point	
	O 802.11g		
	⊚ 802.11b		
	○ 802.11ac ○ 802.11a		
	⊙ Correct		
	⊕ Correct		
	8. Which type of network contains one or more access points that act as a bridge between wired and wireless		
	8. Which type of network contains one or more access points that act as a bridge between wired and wireless networks?	1/1 point	
	O VLAN		
	○ LAN		
	O WAN		
	WIAN		
	⊙ Correct		
	How many bits long is a WPA2 key?		
		1/1 point	
	○ 64 <b>②</b> 256		
	128		
	O 512		
	<b>⊘</b> Correct		
	10. Cellular network towers (or cells) are configured in such a way so that they avoid what type of problem?	1/1 point	
	○ Speed		
	Overlap     Simulativa att		
	Signal strength Distance		