N	2	r	n	Δ	•
ıν	a	ı		C	•

Networks: Basics and Network Hardware Quiz 2

C Network media vocab		В	Network specific vocab				
Cat 5e/ Cat 6	1	12	•		A computer or software which uses		
		4		servic		vices over a network	
Coaxial cable 2		Server			A computer which provides services for		
					the		
Shielding	3				13		
Unshielded	4	Link			A connection between		
Twisted Pair (LITP)				14		
D	Network hardware	Node					
Hub					15		
пив	A device which receives signals and	Local Area			A network where all nodes are on a		
5it to all connected nodes		Network (LAN)		AN)	16		
Repeater	A device which listens for a signal and then resends it	17	17 Getting data to its desting		Getting data to its destination		
on to help reduce		18		The way a network is arranged			
	6	D					
Router	Router A device which connects networks together, and also		Topologies				
	splits data into	Bus					
	7 , and	netwo				" which is also	
	forwards them onward					to servers and peripherals	
C Network types		Mesh		Nodes are all connected (directly or indirectly)			
Client-Server					t an intermediate		
	connect to a server		20				
Peer to peer	Network architecture where all	21	1		A mesh network where some nodes		
(P2P)	9 can act as clients and				are not connected to each other		
servers		Ring		Nodes are arranged in a loop, with each node			
WAN 10			connected to 22 others				
WLAN 11		Star	All c	All outer nodes are connected with one link to a			
		_	central 23				

Name:

Networks: Basics and Network Hardware Quiz 2

C Network media vocab		В	Network specific vocab					
Cat 5e/ Cat 6	Cat 5e/ Cat 6 1		12		Αc	A computer or software which uses		
		_		sei	services over a network			
Coaxial cable 2		Server		Αc	A computer which provides services for			
				the	the			
Shielding 3				13	13			
Unshielded	nshielded 4		Link		Αd	A connection between		
Twisted Pair (UTP)				14	14			
		Node						
D Network hardware				15	15			
Hub			Local Area		A r	A network where all nodes are on a		
5it to all connected nodes		Network (LAN)) 16	16			
Repeater A device which listens for a signal and then resends it		17			Getting data to its destination			
on to help reduce		18	18 The way a network is arranged					
	6							
Router A device which connects networks together, and also		D	Topologies					
	splits data into		Bus			are connected to a		
	7	, and	netwo					
7			connected to servers and peripherals					
C Network types		Mesh	Nodes are all connected (directly or indirectly)					
Client-Server		where clients				n intermediate		
	connect to a server			20				
Peer to peer Network architecture where all		21			A mesh network where some nodes			
(P2P)	9 can act as clients and					are not connected to each other		
servers		Ring		Nodes are arranged in a loop, with each node connected to 22 others				
WAN 10		_						
WLAN 11			Star	All out	er no	des are connected with one link to a		