Unit 7 Test

	Question 1 of 20
A set of independent computer systems interconnected by telecommunication links for the purpose of sharing esources is known as a computer	
• • network	0 " 0 (0)
Unit 7 Test  Which of the following is not one of the three categories that cloud services typically fall into?  • and maintenance services	Question 2 of 20
<ul> <li>platform and development services</li> <li>application services</li> <li>infrastructure services</li> </ul>	
Jnit 7 Test	Question 3 of 20
The separation of a service from the entity (or entities) providing that service is called  • virtualization	guodion o or 20
Jnit 7 Test	Question 4 of 20
The layer protocols are the rules for implementing end-user services provided by a network.  • Application	Question 4 of 20
Jnit 7 Test	Ougation E of 20
Which of the following is not a layer in the TCP/IP protocol hierarchy?	Question 5 of 20
<ul> <li>Standard Access Control</li> <li>Transport</li> <li>Logical Link Control</li> <li>Network</li> </ul>	
Jnit 7 Test	Overtion C of 20
Both a user's individual computer and a company's private network are connected to the world through a(n)  • ISP	Question <b>6</b> of <b>20</b>
Jnit 7 Test	0 " - (0)
The term generally refers to any communication link with the transmission rate exceeding 256,000 bps.  • • broadband	Question 7 of 20
Jnit 7 Test	Question 8 of 20
Jsers of hypertext documents, called in Web parlance, are free to navigate the collection of documents i vant, using links to move freely between them.  • pages	
Jnit 7 Test	
A is a device that makes internetwork connections and provides routing between different WANs.	Question 9 of 20
gateway	
Jnit 7 Test	Question 10 of 20
The is a massive database distributed over thousands of machines that, in total, contain the host name-to- nappings for the more than 1 billion host computers on the Internet.	
• ODNS	
Jnit 7 Test	Question 11 of 20
n a network, there is a single central node that is connected to all other sites.	
• Star	
Jnit 7 Test	Your Score: 100% 20 Correct out of 20 Question 12 of 20
The algorithm is the basis for all Data Link Control protocols that are currently used.	Quodion 12 of 20

	Your Score: 100% 20 Correct out of 20 Question 13 of 20
has been the single most popular application of networks for the last 35 years.	
•	
Unit 7 Test	
	Your Score: 100% 20 Correct out of 20 Question 14 of 20
Which of the following is not an advantage of cloud computing?	
immune to any type of online attack	
Unit 7 Test	Va Caara. 4000/
	Your Score: 100% 20 Correct out of 20
	Question 15 of 20
The term means that a public information network such as an Internet service provider (ISP) should treat a platforms, and all content equally.	all users, all
• Onet neutrality	
Unit 7 Test	Your Score: 100%
	20 Correct out of 20
If a digital authoriber line isit does not have the come transmission apped in the double of direction as in	Question 16 of 20
If a digital subscriber line is, it does not have the same transmission speed in the download direction as in direction.	trie upload
asymmetric	
Unit 7 Test	
	Your Score: 100% 20 Correct out of 20
	Question 17 of 20
In an Ethernet LAN, users can tap into a shared cable at its nearest point using a device called a	
• vransceiver	
Unit 7 Test	Your Score: 100%
	<b>20</b> Correct out of <b>20</b>
	Question 18 of 20
The philosophy behind the model is that we use a network to share resources that are too widespread, too too infrequently to warrant replication at every node.	expensive, or usea
client/server	
Unit 7 Test	
	Your Score: 100%
	20 Correct out of 20 Question 19 of 20
In a, a user transmits from his or her computer, tablet, or smartphone to a local wireless base station that few hundred feet away.	
•	
Unit 7 Test	Va Caara. 4000/
	Your Score: 100% 20 Correct out of 20 Question 20 of 20
The individual computers on a network are referred to as, and they can range in size from smartphones, to laptops to massively parallel supercomputers.  • one nodes	ablets, and tiny