

LAN test with answer - Part 2

The LAN question set has the answer.

1. 1. What is the function of IP protocol?
 1. Defining the addressing mechanism in the Internet
 2. Segment and re-create data
 3. Orient the lines for data units to remote hosts
 4. Segment
2. 2. What is the client?
 1. Is the computer using the services provided by the Server
 2. Is a software program that requires service from servers
 3. Is a collection of common software programs
 4. Is a computer with a strong configuration
3. 3. What is the function of the control message protocol (ICMP- ping command)?
 1. Reroute
 2. Flow control; Detecting non-destination
 3. Check if the remote hosts are working
 4. Flow control
4. 4. For the IP address 192.168.2.30/12, is the network mask?
 1. 255,240.0.0
 2. 255.255.0.0
 3. 255.255.255.0
 4. 255.255.240.0
5. 5. For the IP address 192.55.12.120/28, the broadcast address is?
 1. 192.55.255.255
 2. 192.255.255.255
 3. 192.55.12.255
 4. 192.55.12.127
6. 6. For the IP address 192.55.12.120/28, is the network mask?
 1. 192.55.12.240
 2. 192.55.12.255
 3. 192.55.12.28
 4. 255.255.255.240
7. 7. For IP address 192.55.12.120/28, is the network address?
 1. 192.55.12.232
 2. 192.55.120.112
 3. 192.55.12.122
 4. 192.55.12.112
8. 8. For IP address 192.55.12.120/28, is a valid IP address range?
 1. 192.55.12.1 to 192.55.12.254
 2. 192.55.12.113 to 192.55.12.126

3. 192.55.12.254 to 192.55.12.126
4. 192.55.12.1 to 192.55.12.126
9. 9. Which class is IP address 123.12.22.1?
 1. Class A
 2. Class B
 3. Class C
 4. Class D
10. 10. Which IP class 128.122.11.1 belongs?
 1. Class A
 2. Class B
 3. Class C
 4. Class D
11. 11. Which class is 132.168.33.1 IP address?
 1. Class A
 2. Class B
 3. Class C
 4. Class D
12. 12. Which IP address 191.11.20.3 belongs to which class?
 1. Class A
 2. Class B
 3. Class C
 4. Class D
13. 13. Which LAN has the following characteristics? Please choose the most accurate answer?
 1. Wide range, low bandwidth, complex network administration
 2. There is a narrow range, large bandwidth, easy network administration and low cost
 3. Wide range, large bandwidth, simple network administration
 4. Has a narrow range, low bandwidth, easy to administer and low cost
14. 14. How many bits are available for class A IP addresses for network shares?
 1. 4
 2. 8
 3. twelfth
 4. 16
15. 15. How many bits are available for class B IP addresses for network part?
 1. 14
 2. 15
 3. 16
 4. 17

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