The last address of IP address represents?

1. Broadcast
2. Network
3. Unicast address
4. Multicast

Which of the following IP addresses class is multicast?

1. Class A
2. Class B
3. Class C
4. Class D

Which of the following is correct regarding Class B address of IP address

1. Network 18 , Host 16
2. Network 14 , Host 16
3. Network 16 , Host 14
4. Network 12 , Host 14

How many layers are in TCP/IP ?

1. 7 layers
2. 4 layers
3. 6 layers
4. 5 layers

IPv4 Address is

1. 64 bit
2. 16 bit
3. 48 bit
4. 32 bit

DNS is the abreviation for

1. Dynamic Network System
2. Domain Name System
3. Domain Network Server
4. Dynamic Name System

What is the size of a MAC address?

1. 16 bits
2. 32 bits
3. 48 bits

MAC address is the example of?

1. Transport layer
2. Data link layer
3. Application layer
4. Physical layer

For error detection in TCP/IP we use?

1. Bit sum
2. Check sum
3. Error Flag
4. Error bit

The mount of data that can be carried in a given time is called?

1. Capacity
2. Scope
3. Bandwith
4. Limitation

What is the size of Host in Class B of an IP address?

1. 4
2. 8
3. 16
4. 32

What is the use of the ping command?

1. To test if your connection is wired or wireless
2. To test a device on the network is reachable
3. To get your MAC address
4. To get your IP address

What is a normal mask for a Class C network?

1. 255.255.255.1
2. 255.255.255.128
3. 255.255.0.0
4. 255.255.255.0

What does a protocol defines?

1. What data is communicated
2. How data is communicated
3. When data is communicated
4. None of the above

What is the use of Subnetting?

1. It divides one network into several smaller networks
2. It divides a network into network classes
3. It speeds upthe network
4. All of the above

The ............. provides a connection oriented reliable service for sending data.