ASSESSMENT

TOPIC: BASIC ARP PROCESS

1.What will happened if a new ARP request packet is received, but the MAC address to IP address is already present in the ARP cache?

A. It denies the request
B. It replies to the request with old MAC address and IP address
C. It overwrites with the values present in the request*
D. None of the above

2.The maximum number of dynamic entries that the ARP cache can hold at any given time?

A. 2048*
B. 1024
C. 512
D. 255

2. A network administrator issues the ping 192.168.2.5 command and successfully tests connectivity to a host that has been newly connected to the network. Which protocols were not used during the test? (Choose two)

A. ARP
B. DHCP*
C. DNS*
D. ICMP

WHAT TO SUBMIT

Submit the document by answering all the questions.