

Q55. Which of the following occurs when computer A broadcasts an ARP request to find the MAC address of computer B on the same network?

- a) All computers in network receive the request from A , and all of them reply to A with the MAC address of B .
- b) All computers in network receive the request from A , and only B replies to A with its MAC address.
- c) DNS server replies to A with the MAC address of B .
- d) The nearest router that receives the request from A replies to A with the MAC address of B or forwards the request to another router.