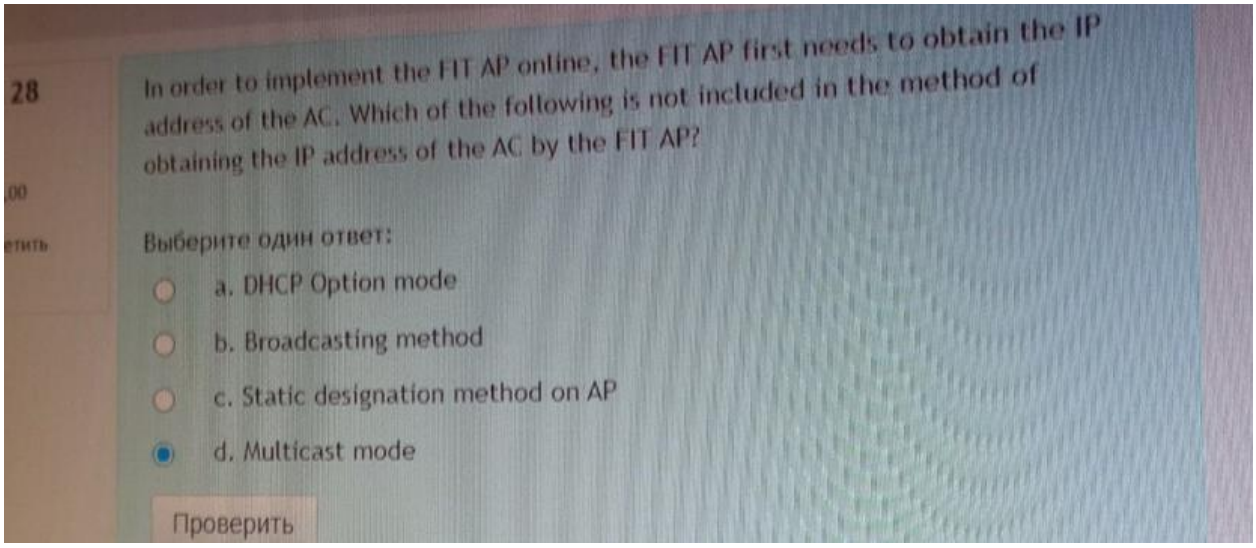
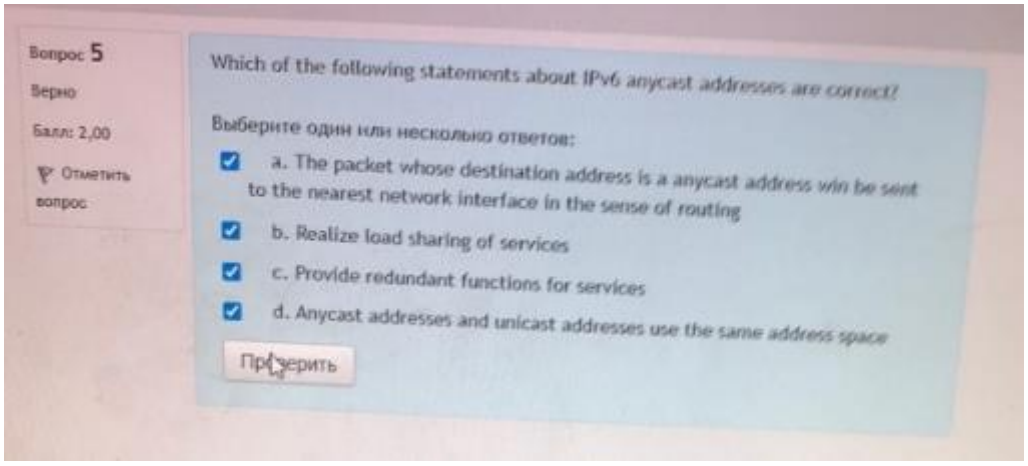
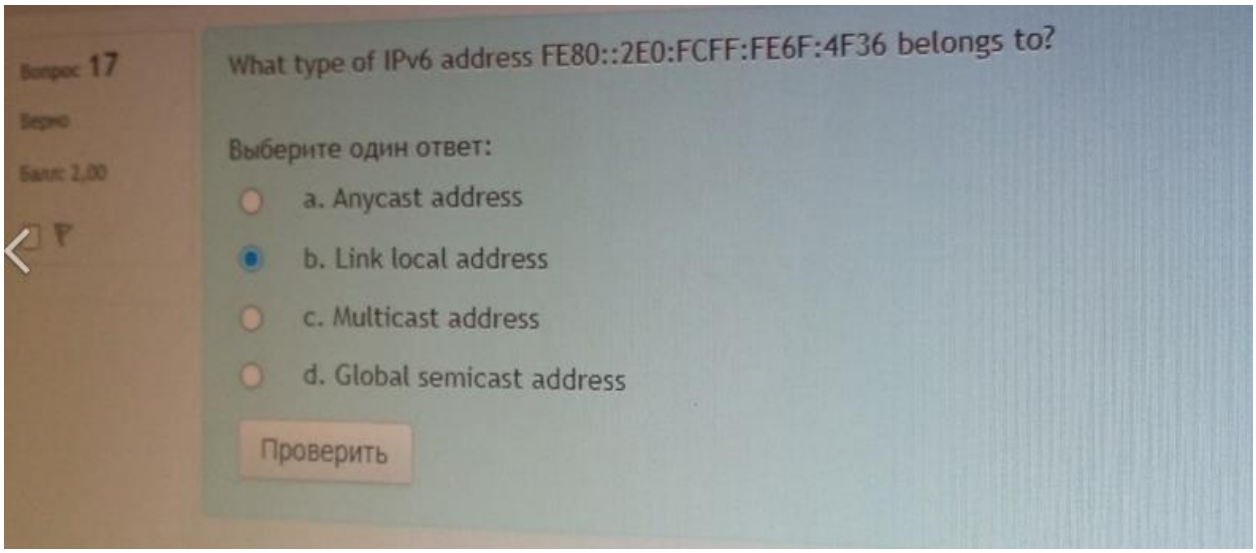
- In order to implement the FIT AP  first needs to obtain the ip address of the ac. Which the following is not included to the method of obtaining the IP address of the AC by the FIT AP



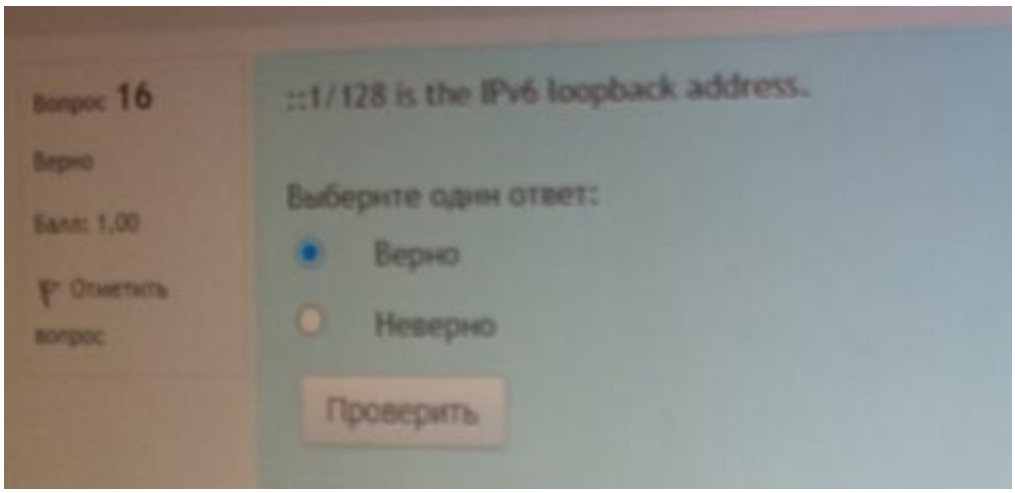

- Which of the following statements about IPv6 anycast addresses are correct?



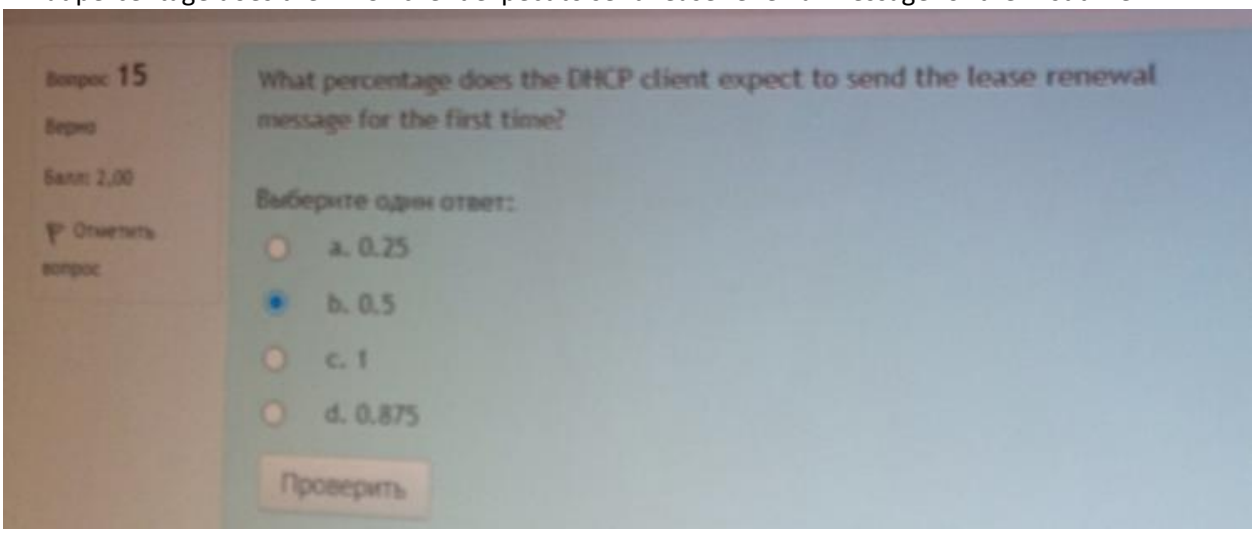

- What type of IPv6 address FE80::2E0:FCFF:FE6F:4F36 belongs to?



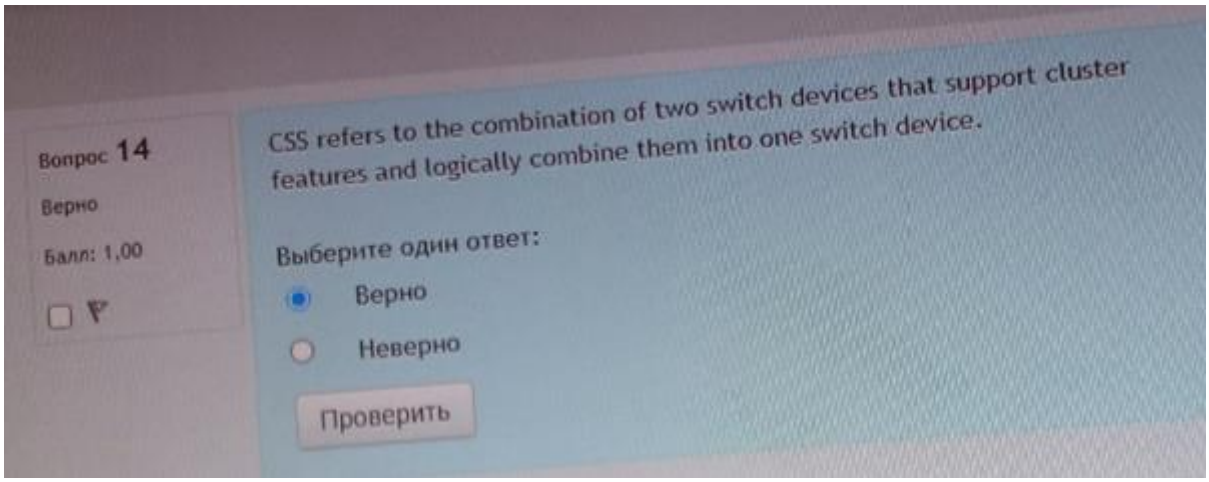

- ::1/128 is the IPv6 loopback address



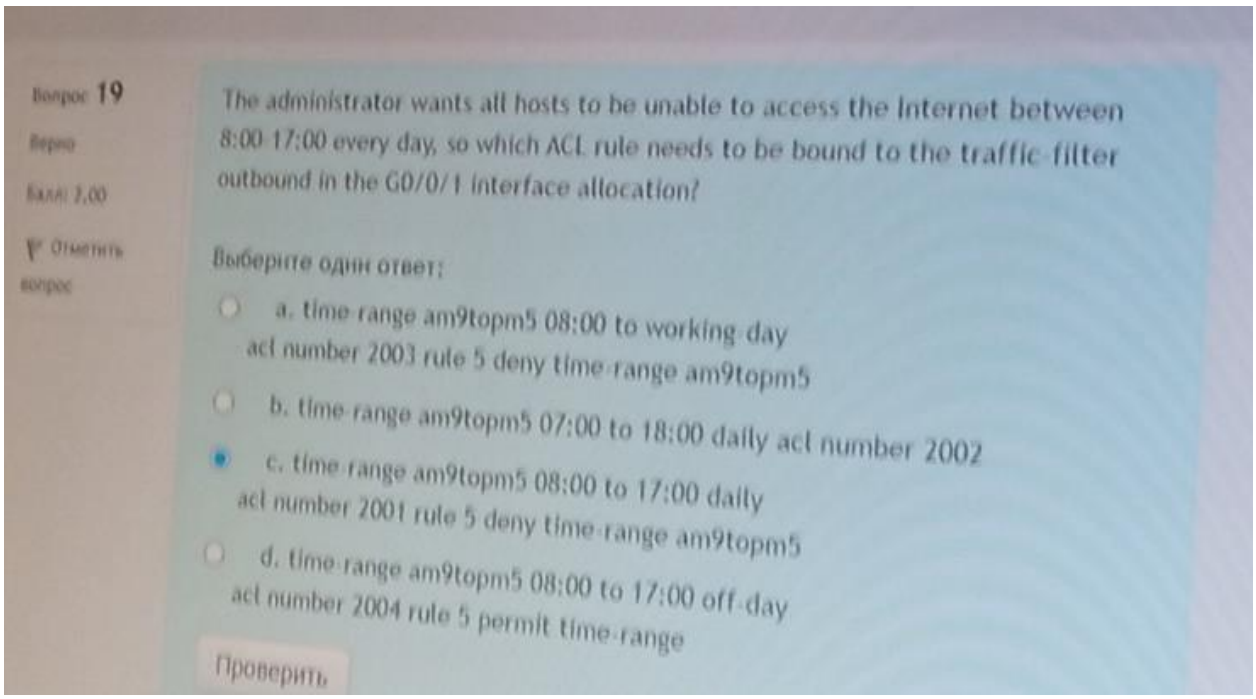

- What percentage does the DHCP client expect to send lease renewal message for the first time



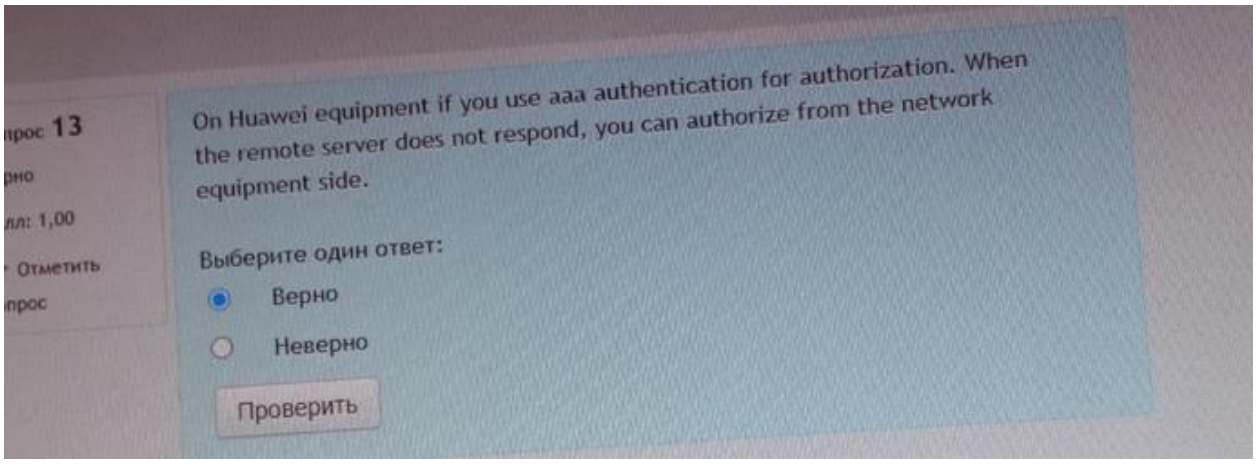

- CSS refers to the combinate of two switch support cluster features and logically combine them into one switch device.



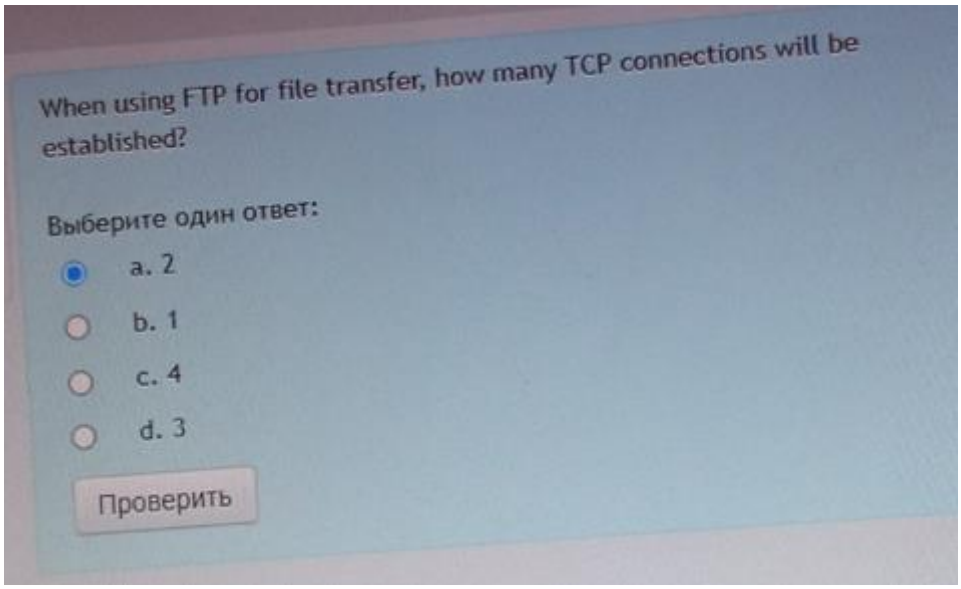

- The administrator wants all hosts to be unable to access



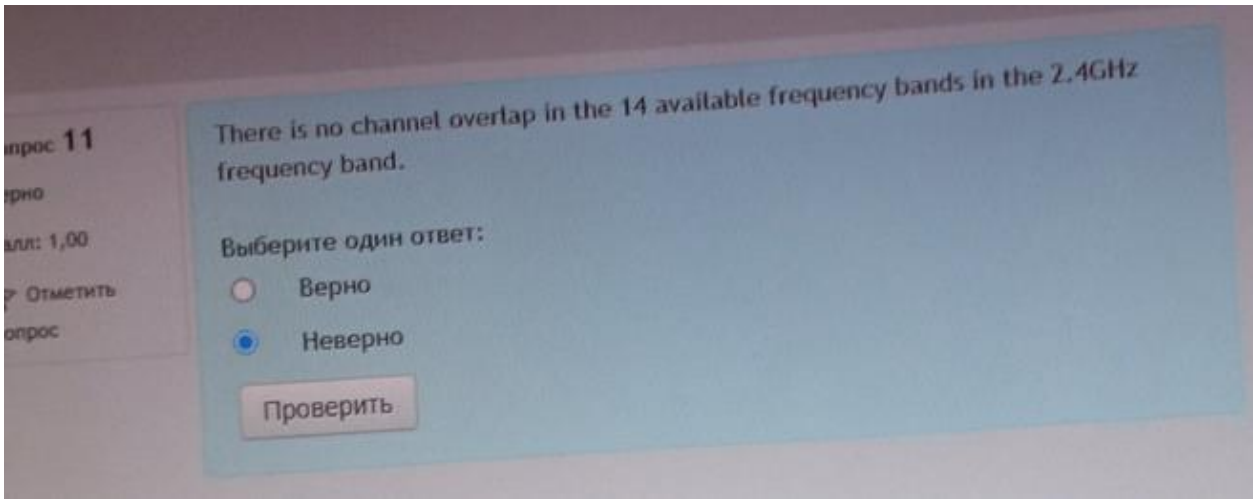

- On Huawei equipment if you use aaa authentication for authorization.



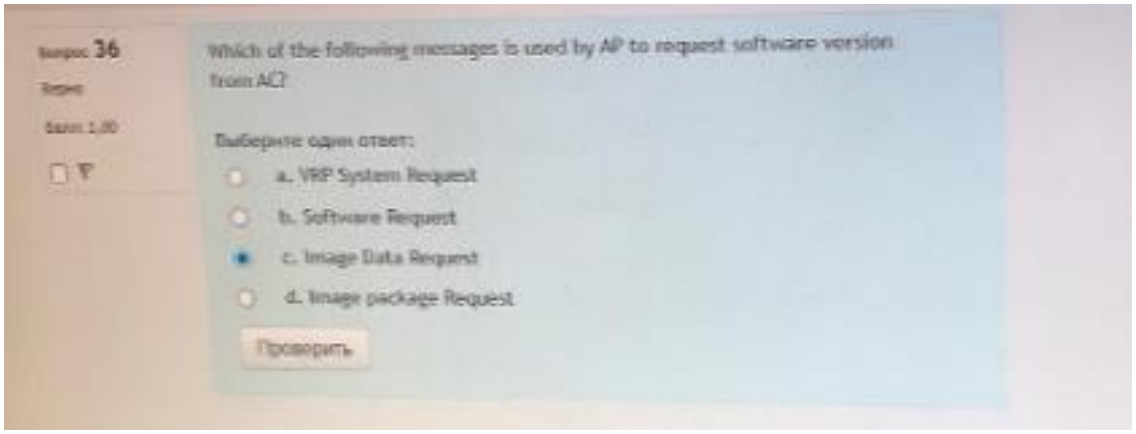

When using FTP for file transfer



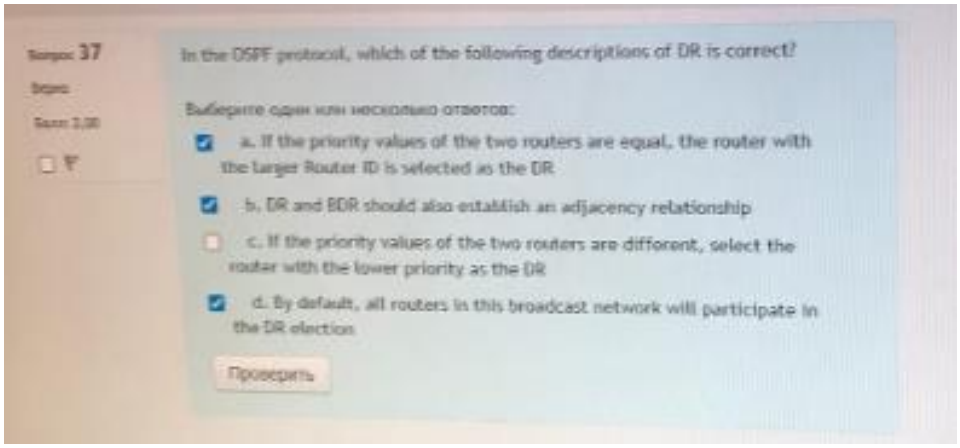
- There is no channel overlap in the 14 available frequency bands



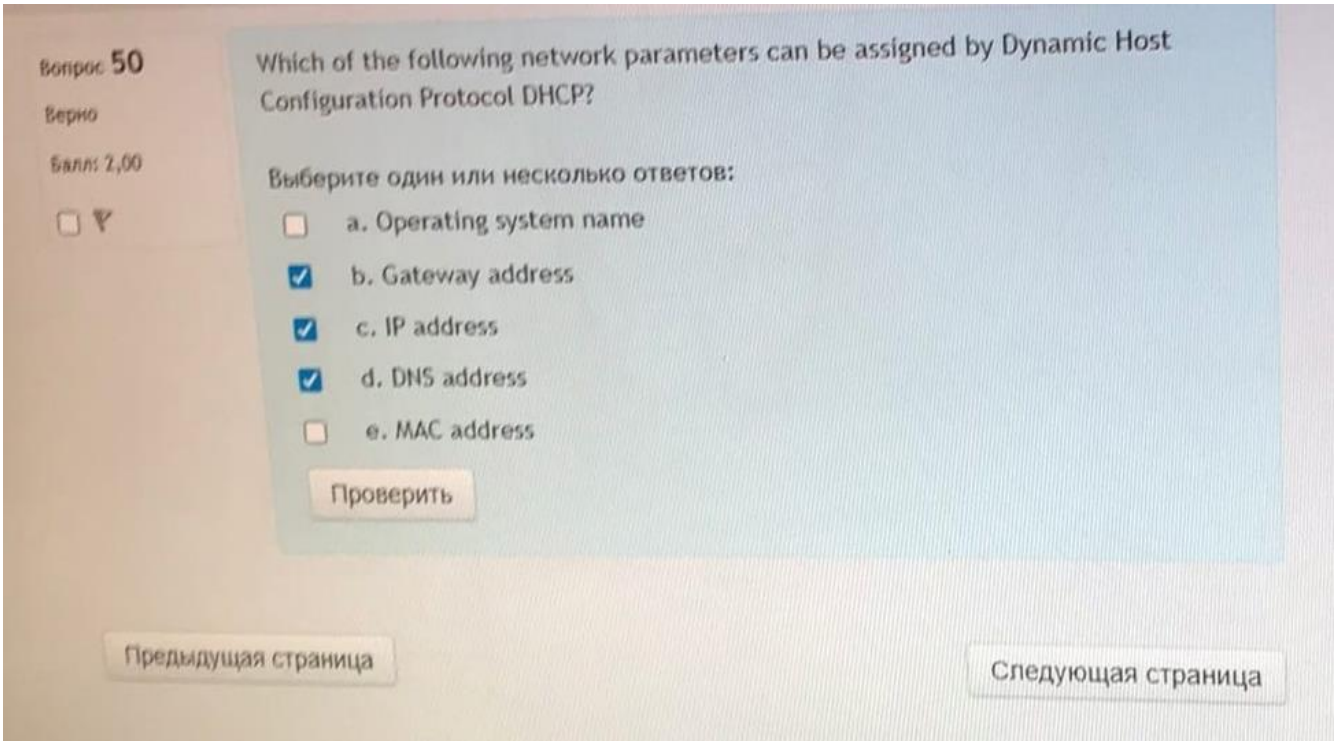

- Which of the following messages is used by AP to request software version from AC?



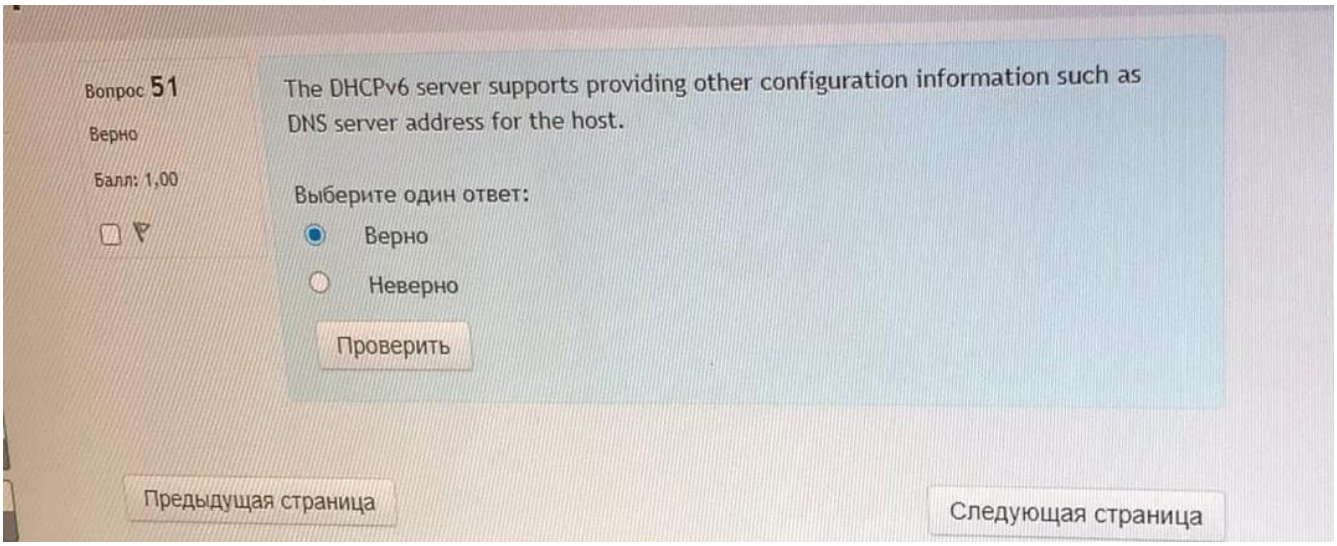

- In the OSPF protocol, which of the following descriptions of DR is correct?



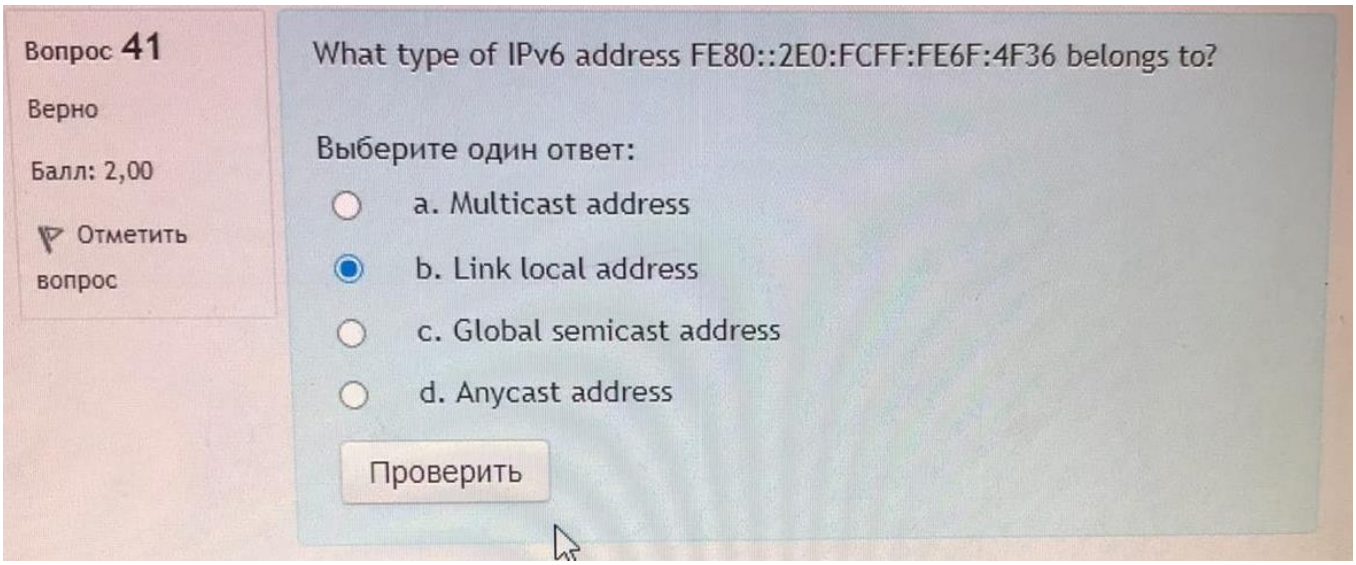
Which of the following network parameters can be assigned by Dynamic Host Configuration Protocol DHCP?



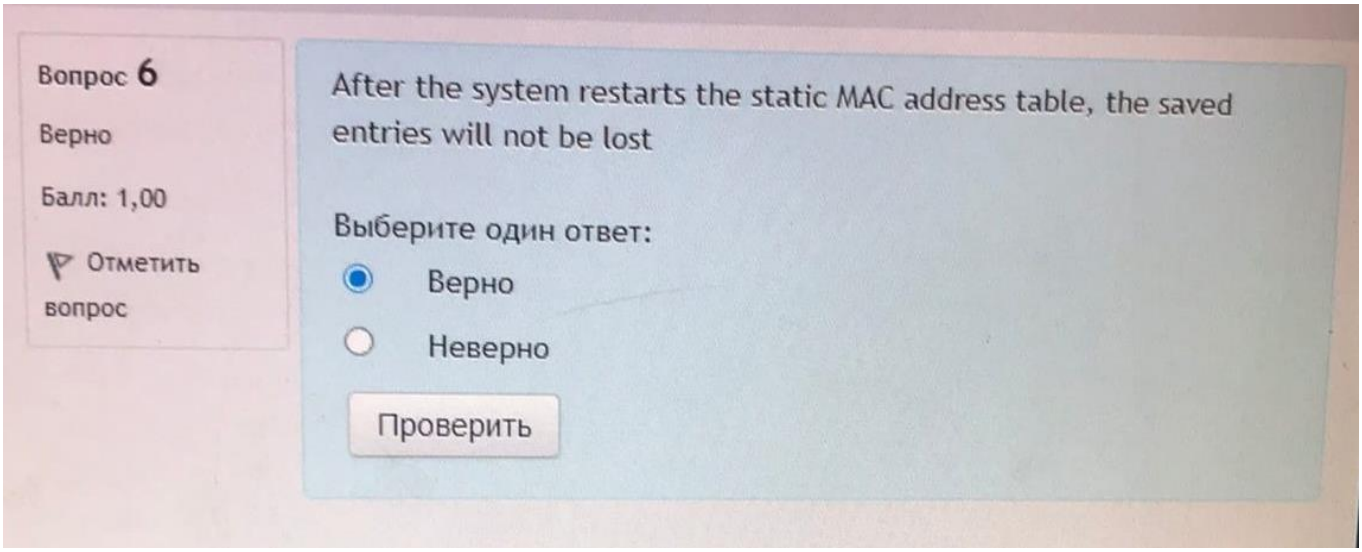

The DHCPv6 server supports providing other configuration information such as DNS server address for the host.



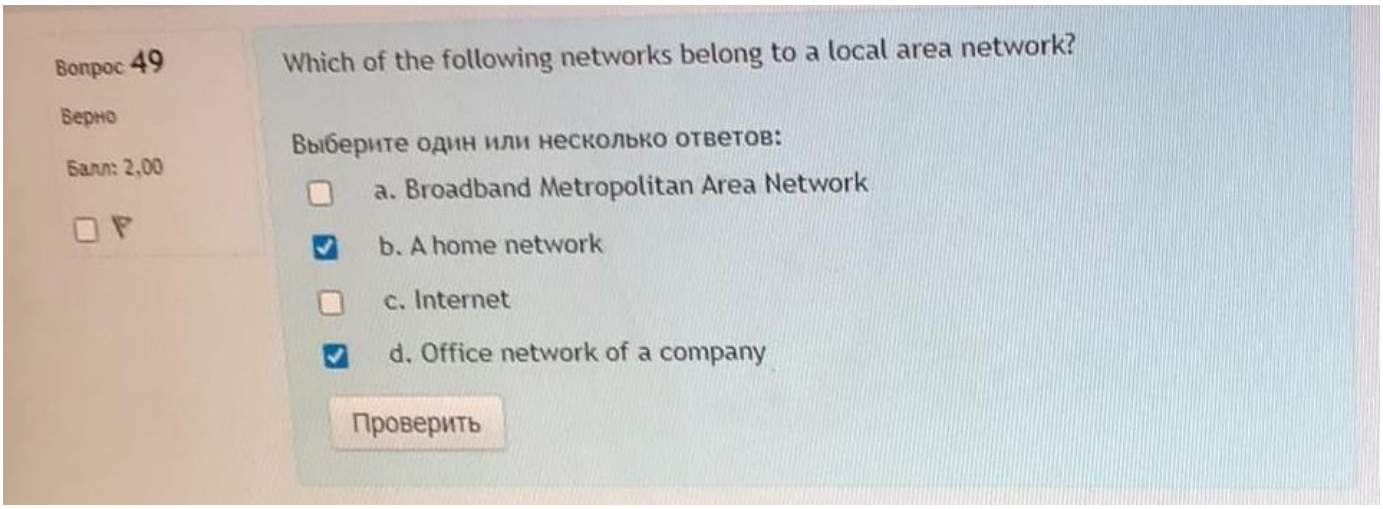
What type of IPv6 address FE80::2E0:FCFF:FE6F:4F36 belongs to?



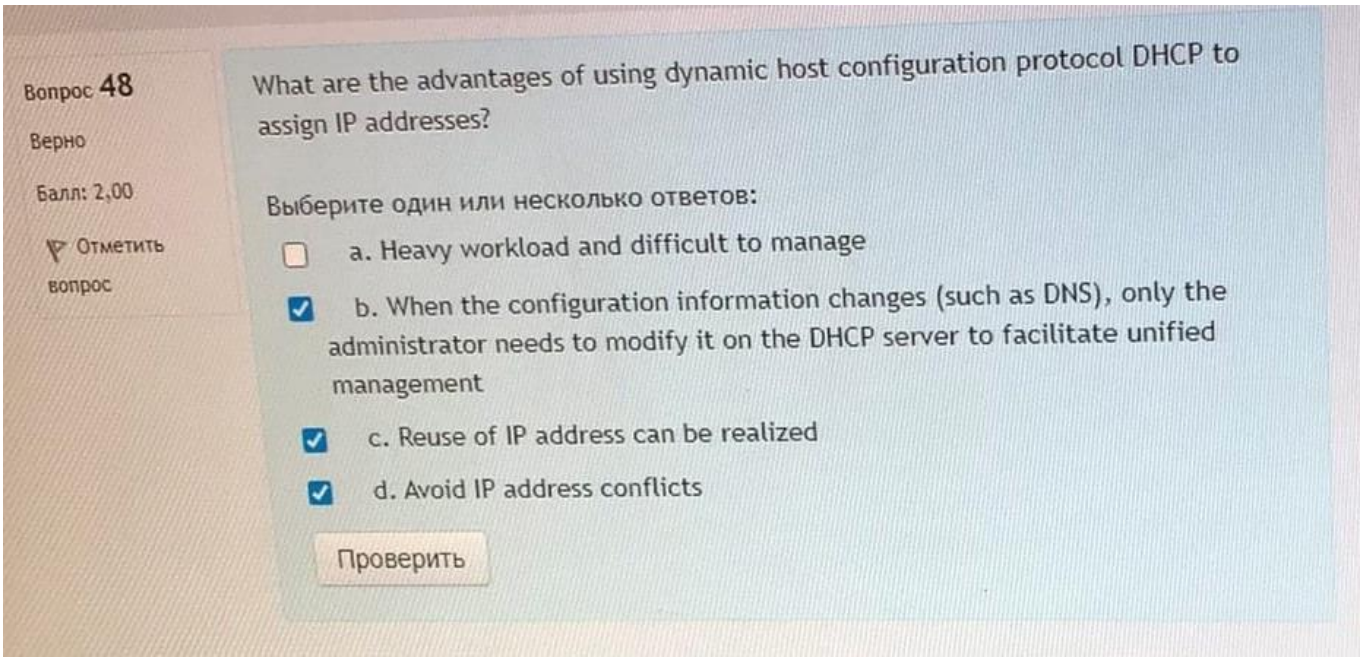

After the system restarts the static MAC address table, the saved entries will not be lost



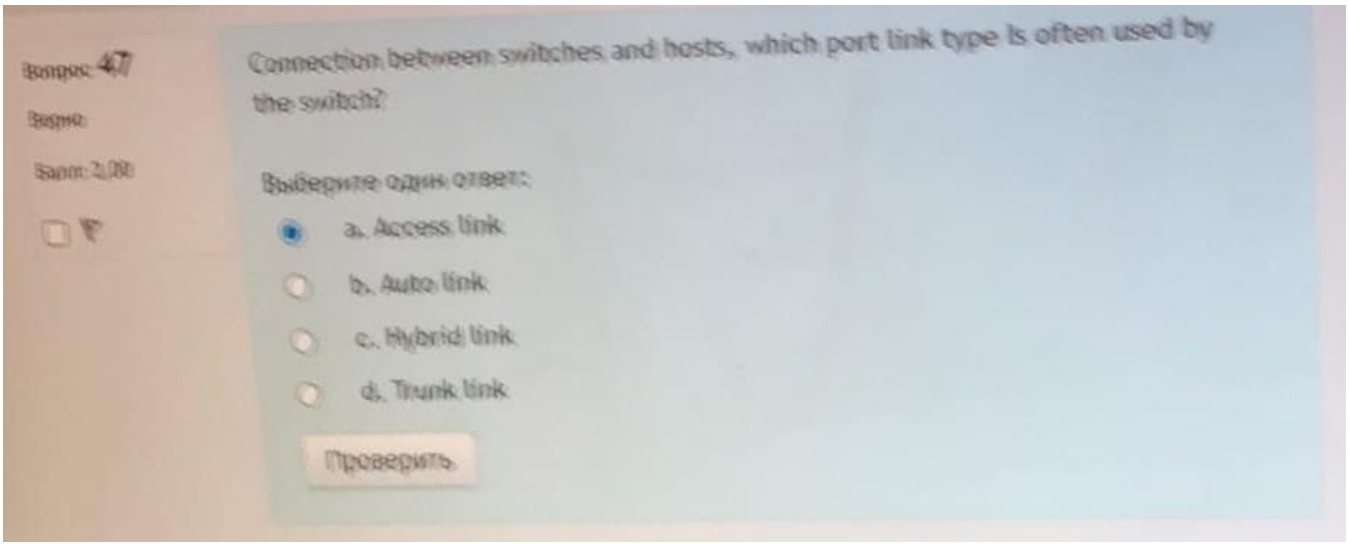

Which of the following networks belong to a local area network?



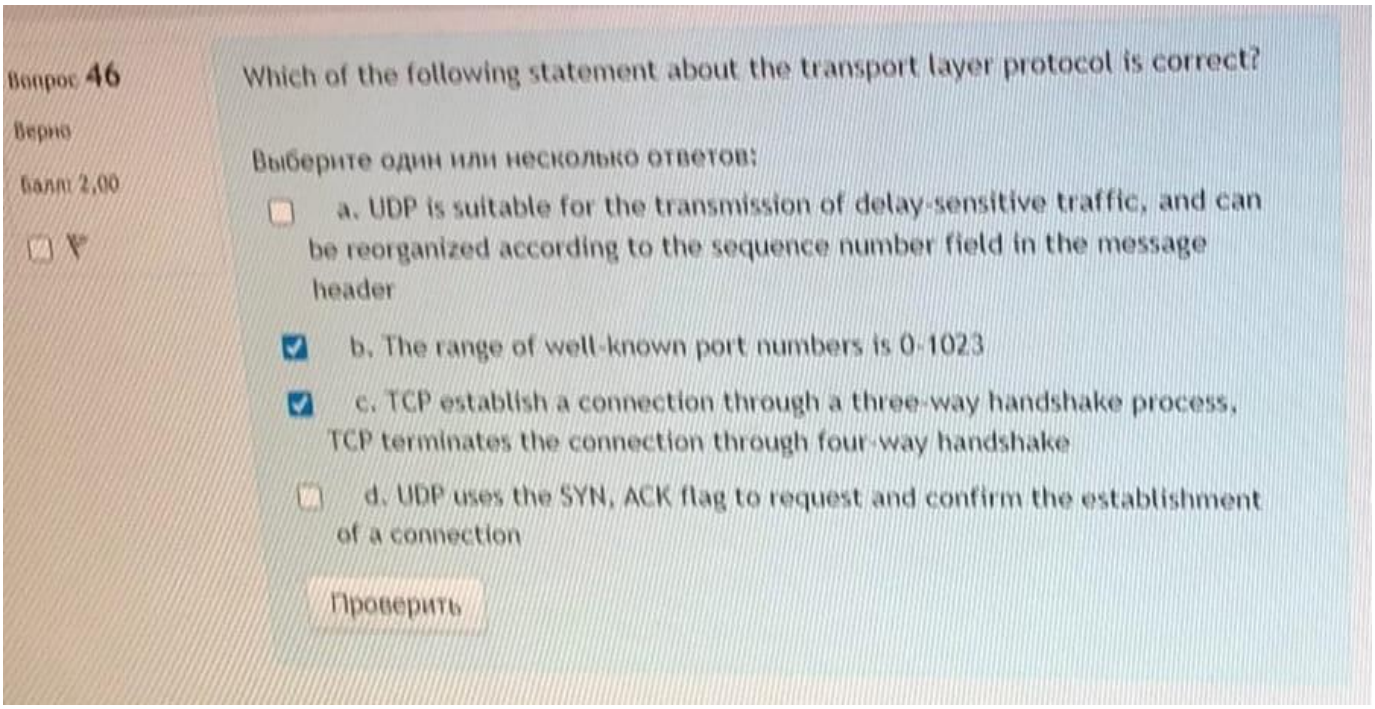
What are the advantages of using dynamic host configuration protocol DHCP to assign IP addresses?



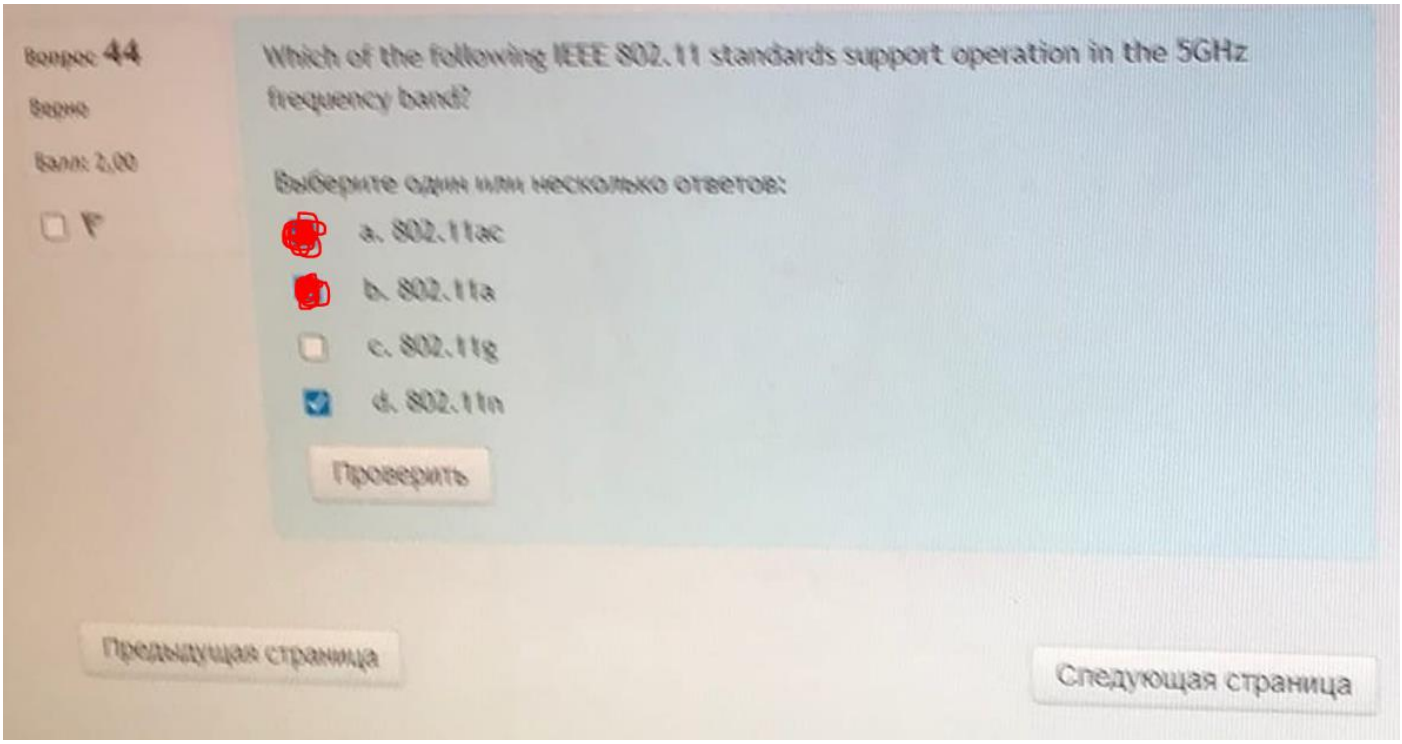

Connection between switches and hosts, which port link type Is often used by the switch?



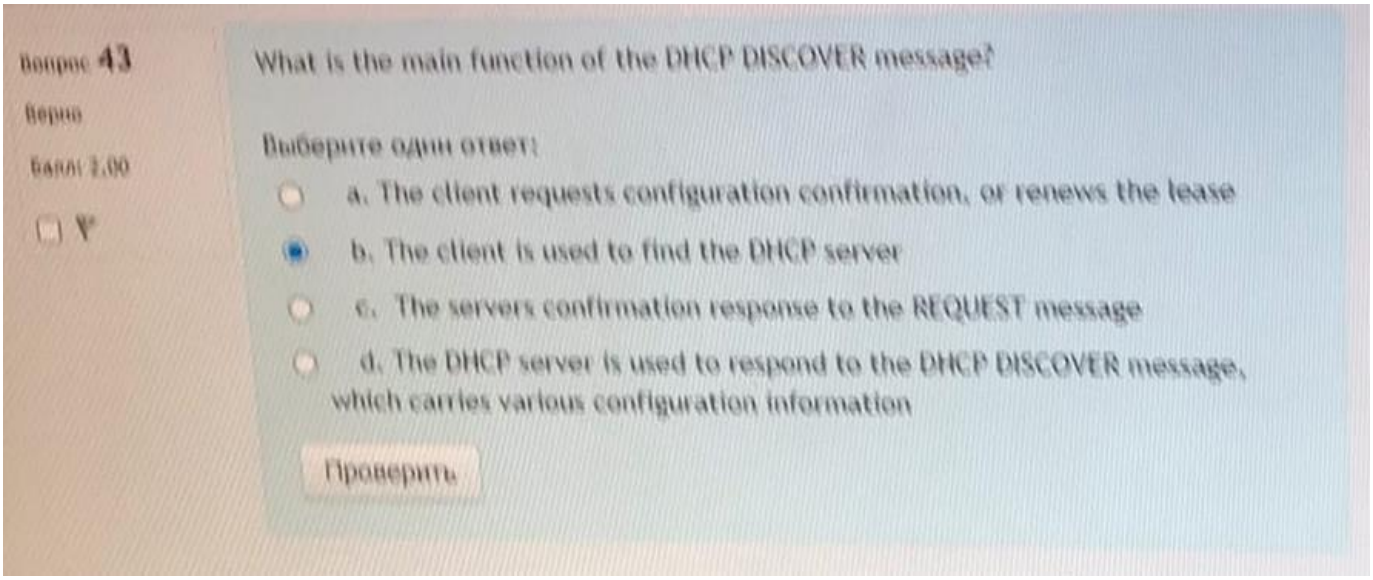
Which of the following statement about the transport layer protocol is correct?



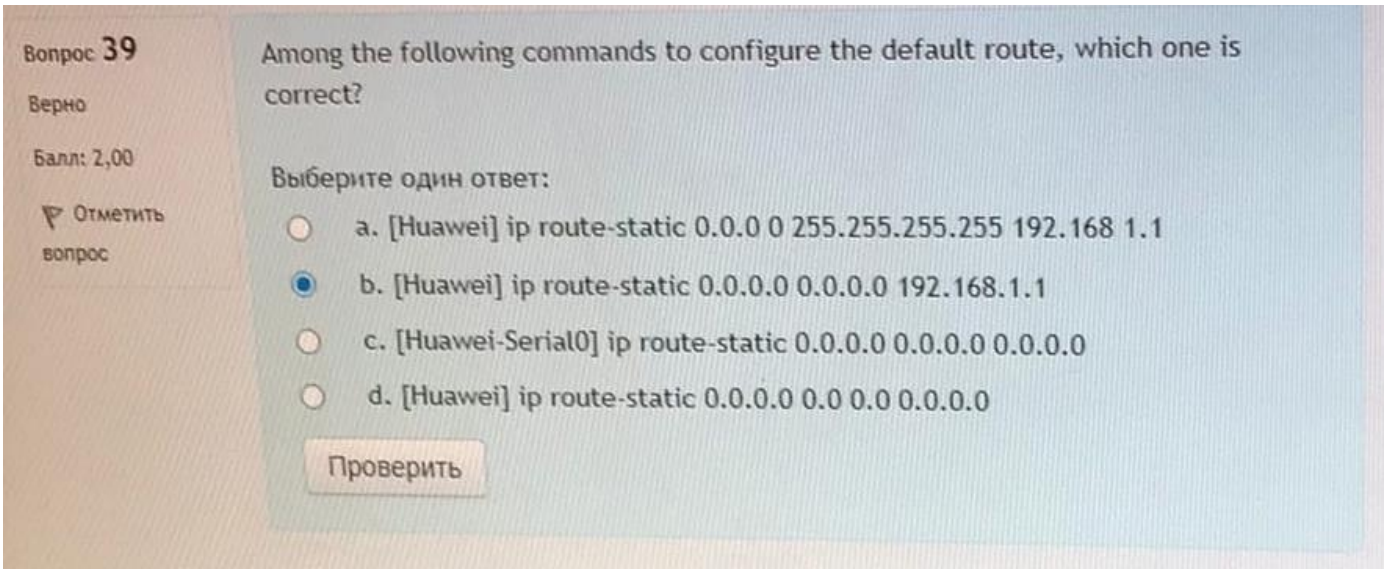

Which of the following IEEE 802.11 standards support operation in the 5GHz frequency band?



What is the main function of the DHCP DISCOVER message?



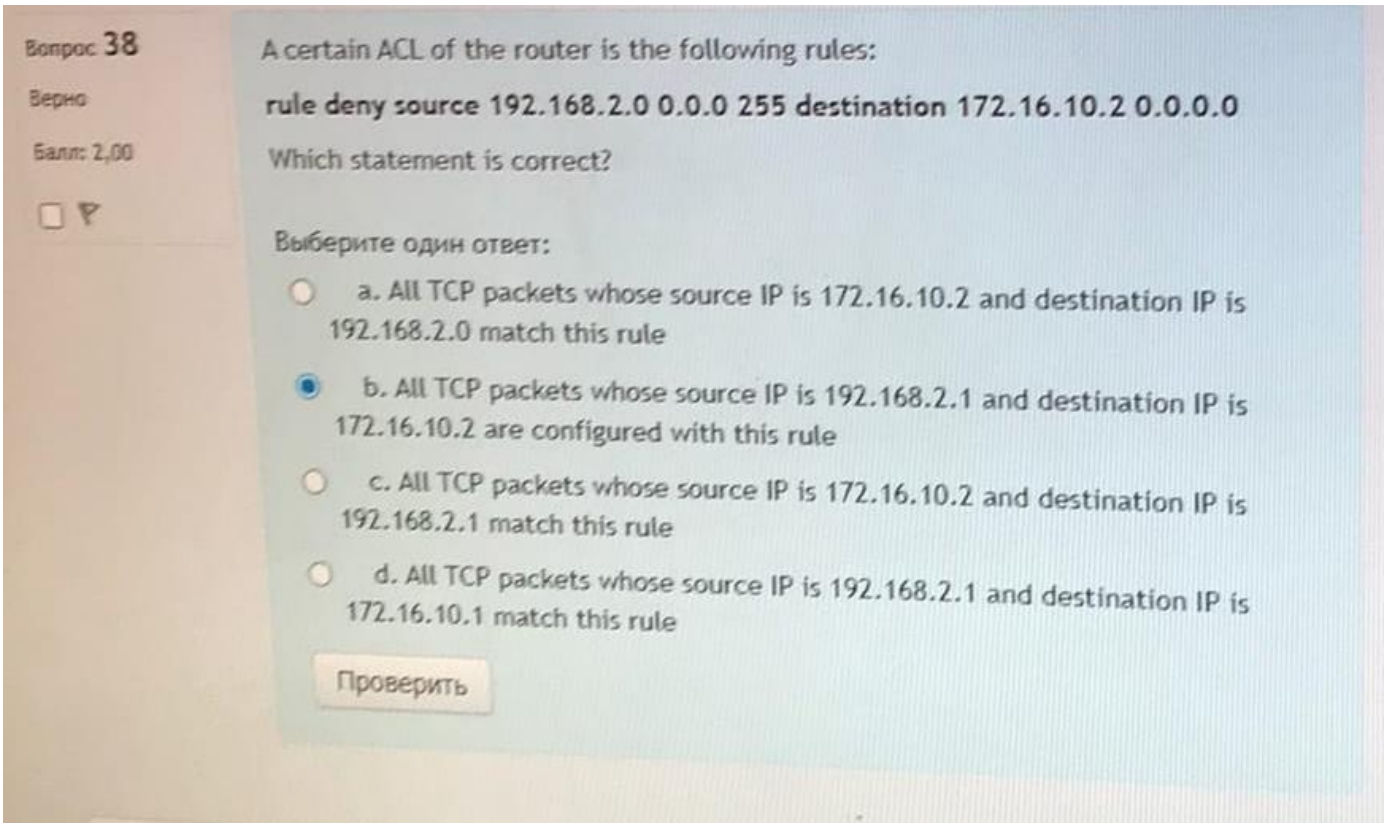

Among the following commands to configure the default route, which one is correct?



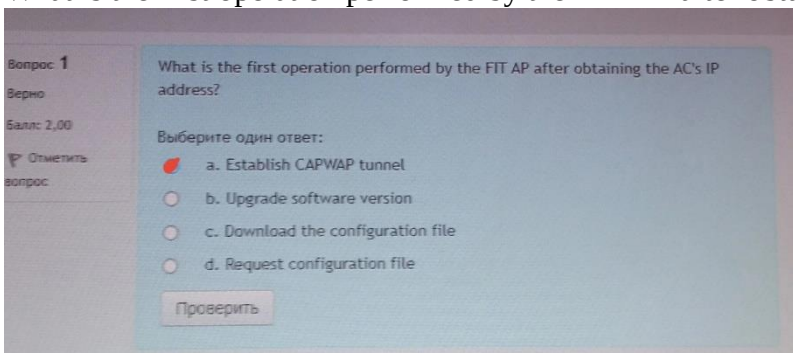
A certain ACL of the router is the following rules:

**rule deny source 192.168.2.0 0.0.0 255 destination 172.16.10.2 0.0.0.0**

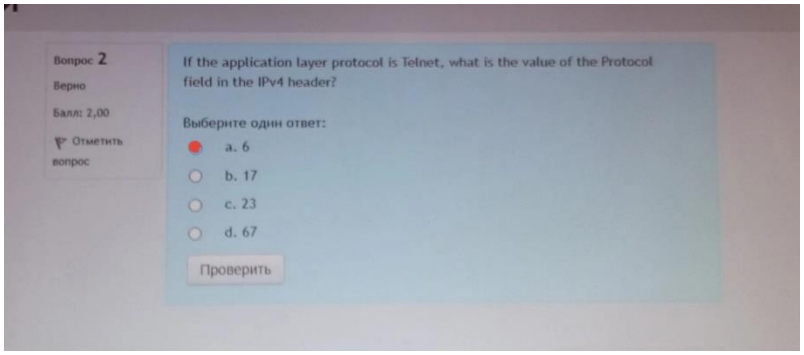
Which statement is correct?



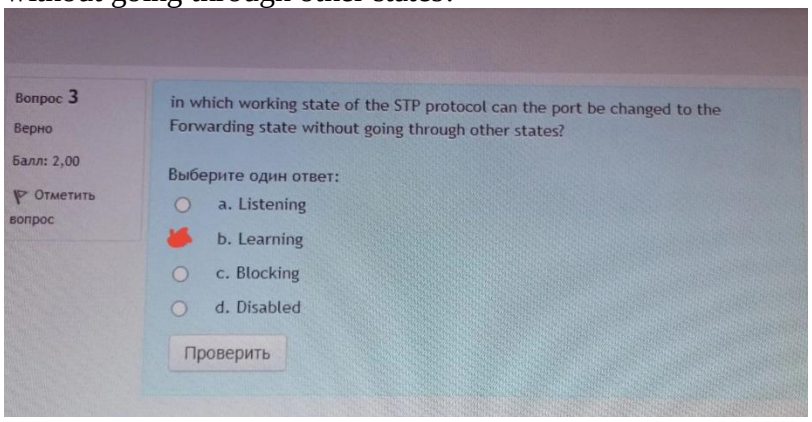
What is the first operation performed by the FIT AP after obtaining the AC's IP address?



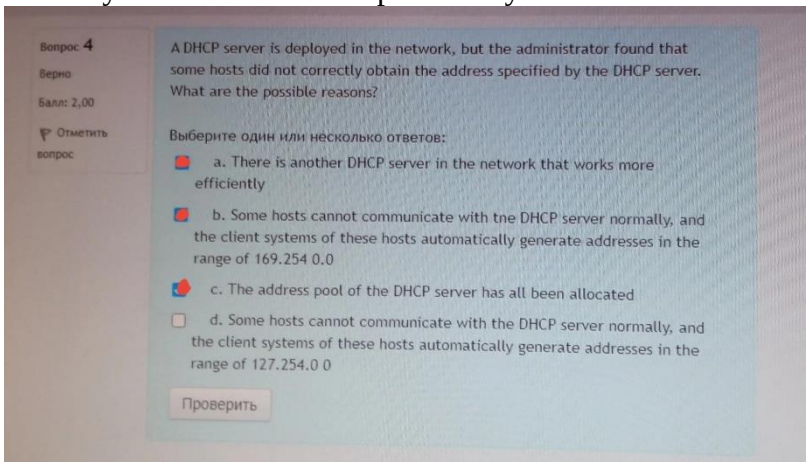

If the application layer protocol is Telnet, what is the value of the Protocol field in the IPv4 header?



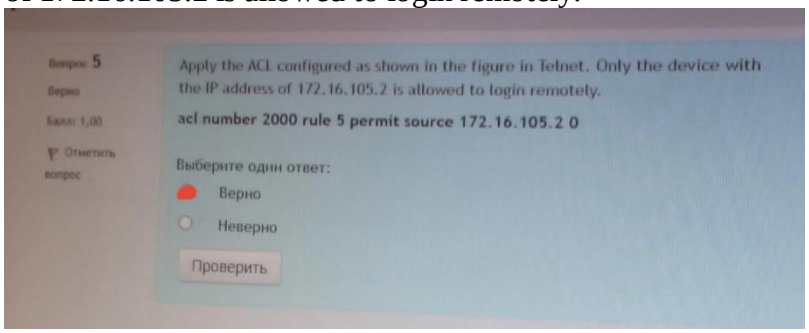

in which working state of the STP protocol can the port be changed to the Forwarding state without going through other states?



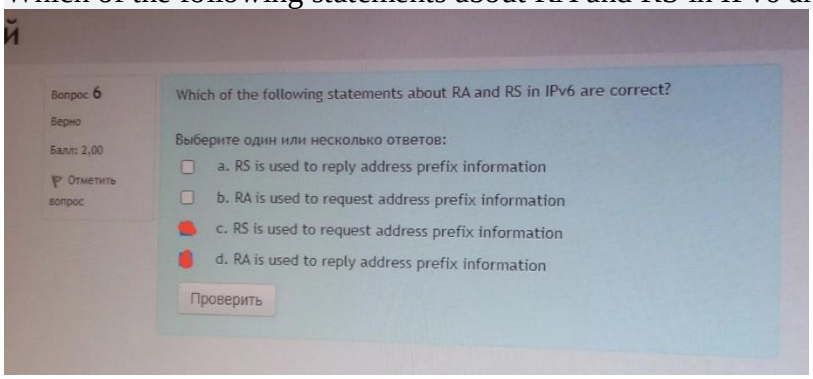

A DHCP server is deployed in the network, but the administrator found that some hosts did not correctly obtain the address specified by the DHCP server. What are the possible reasons?



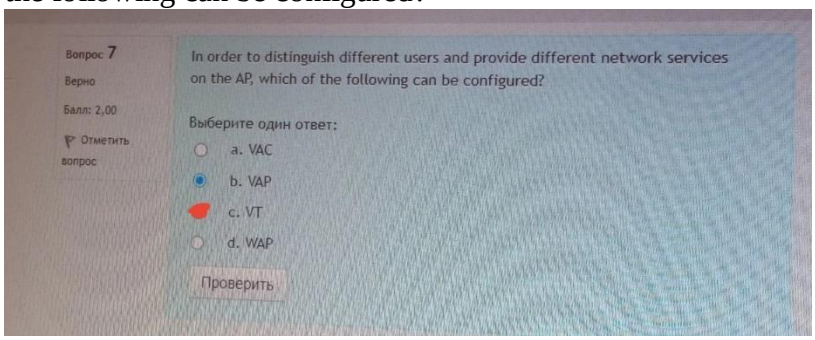
Apply the ACL configured as shown in the figure in Tetnet, Only the device with the IP address of 172.16.105.2 is allowed to login remotely.



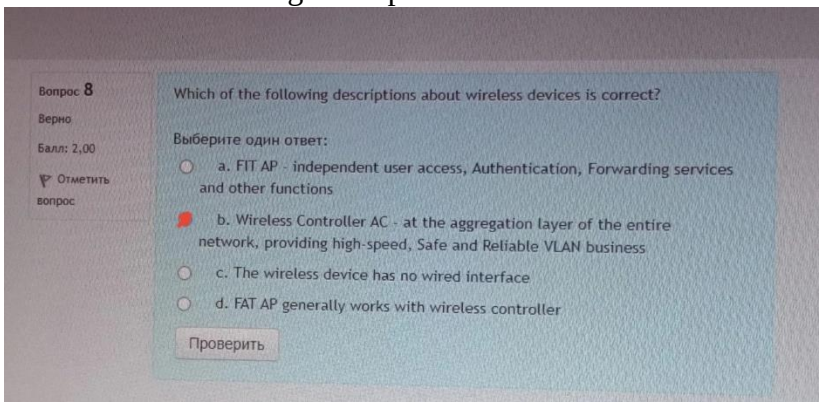

Which of the following statements about RA and RS in IPv6 are correct?



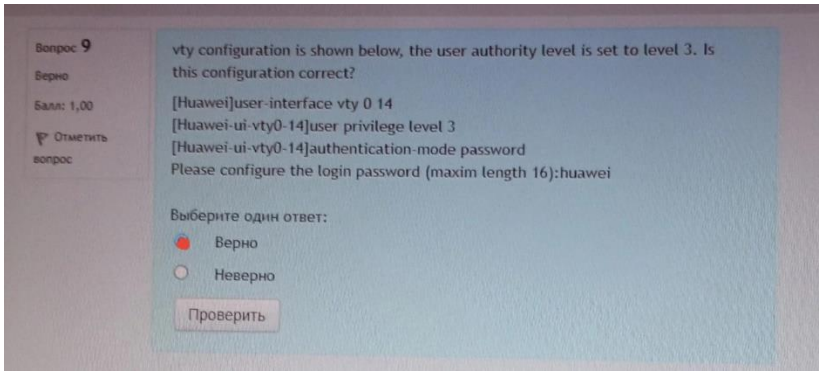

In order to distinguish different users and provide different network services on the AP, which of the following can be configured?



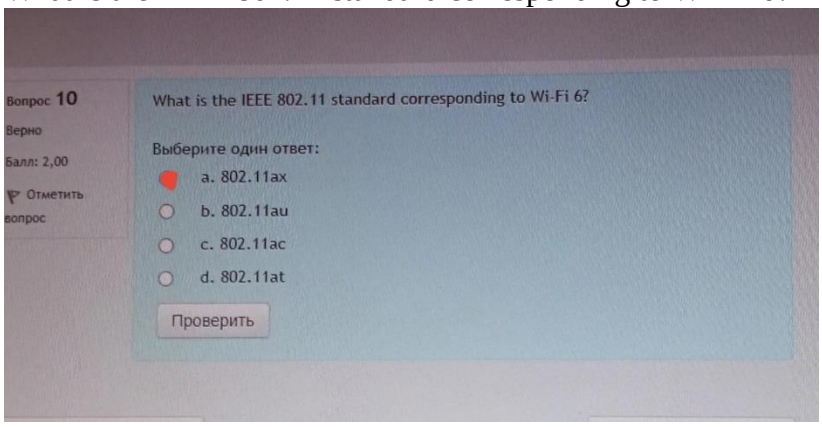

Which of the following descriptions about wireless devices is correct?



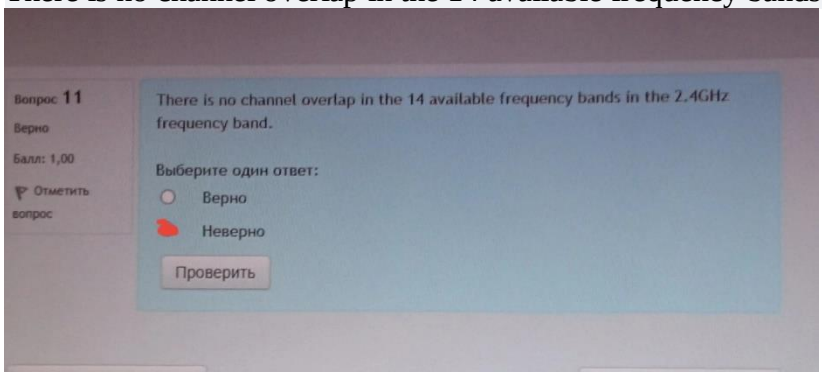
vty configuration is shown below, the user authority level is set to level 3. Is this configuration correct?



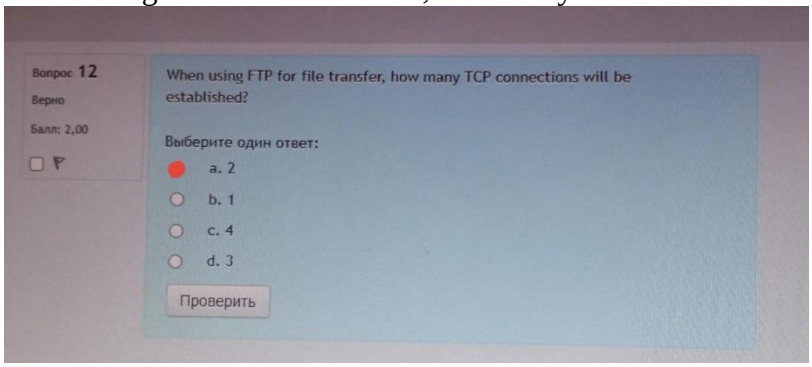

What is the IEEE 802.11 standard corresponding to WI-FI 6?



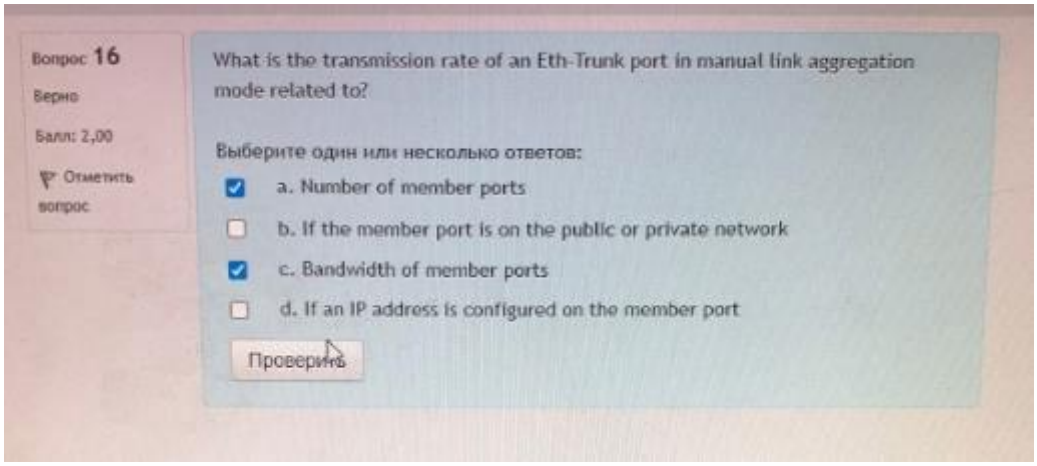

There is no channel overlap in the 14 available frequency bands in the 2.4GHz frequency band.



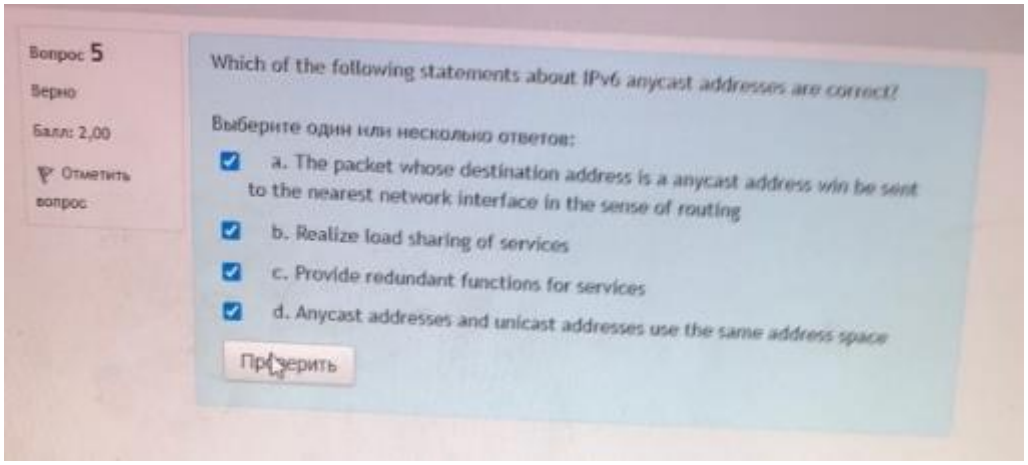

When using FTP for file transfer, how many TCP connections will be established?



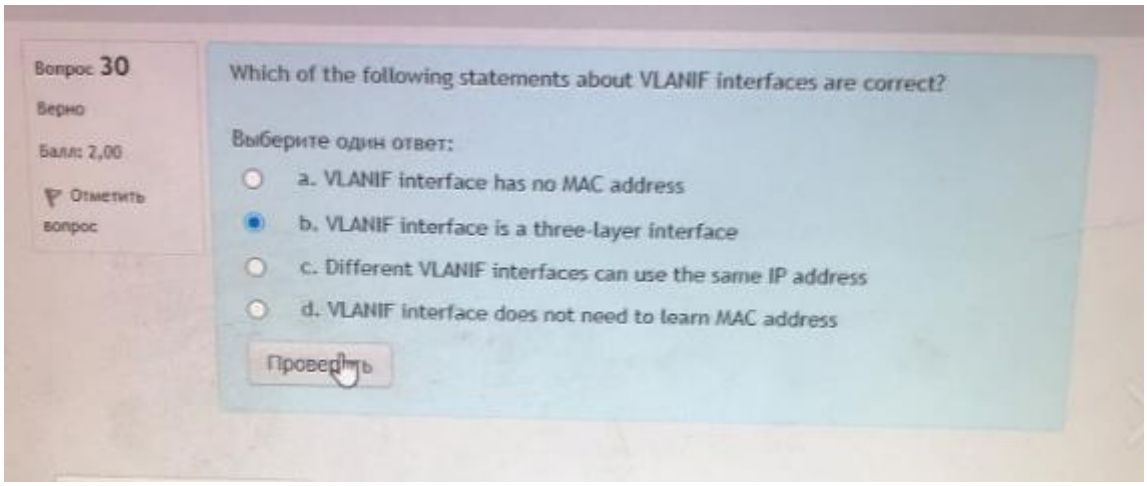
- What is the transmission rate of an Eth-Trunk port in manual link aggregation mode related to?



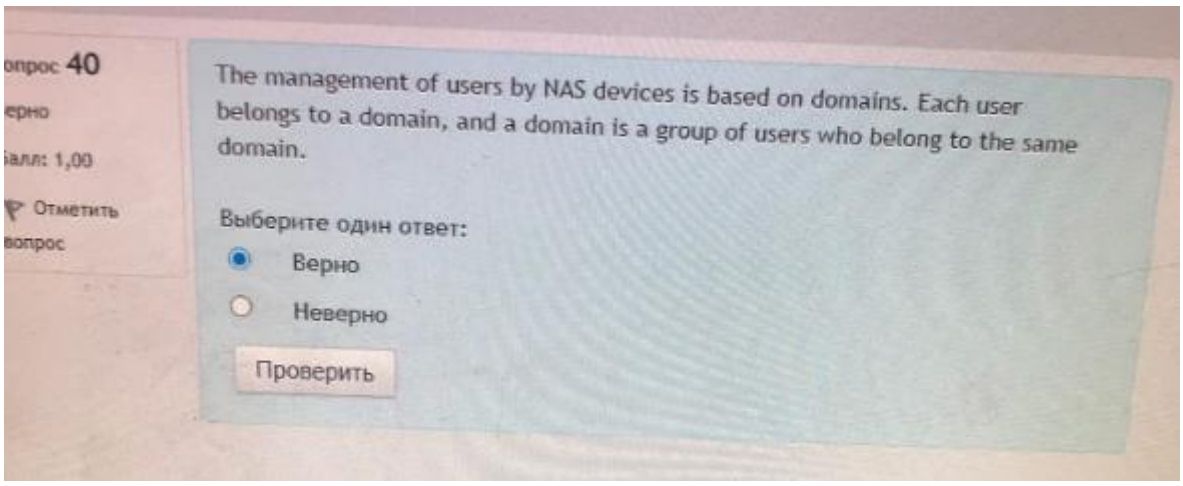

- Which of the following statements about IPv6 anycast addresses are correct?



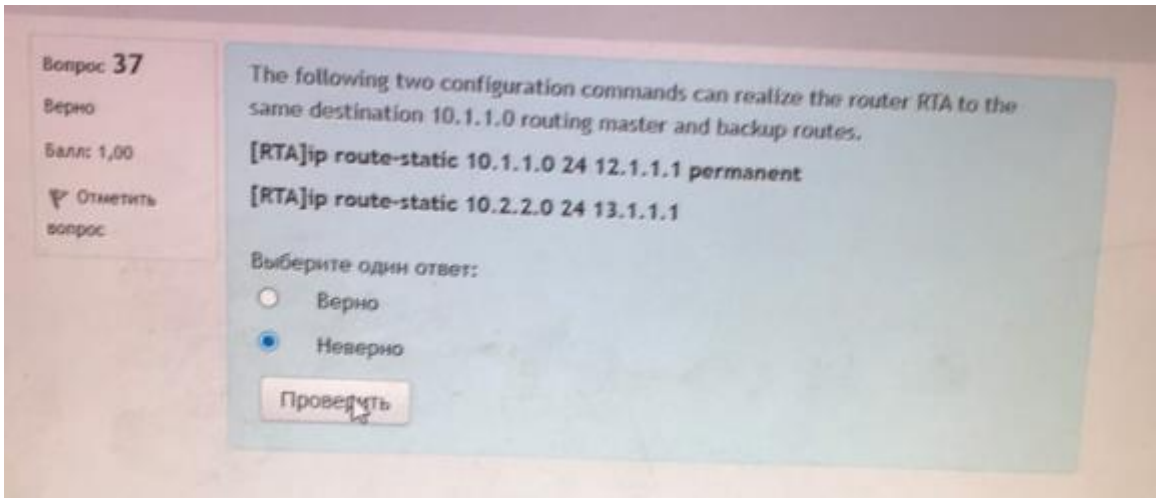

- Which of the following statements about VLANIF interfaces are correct?



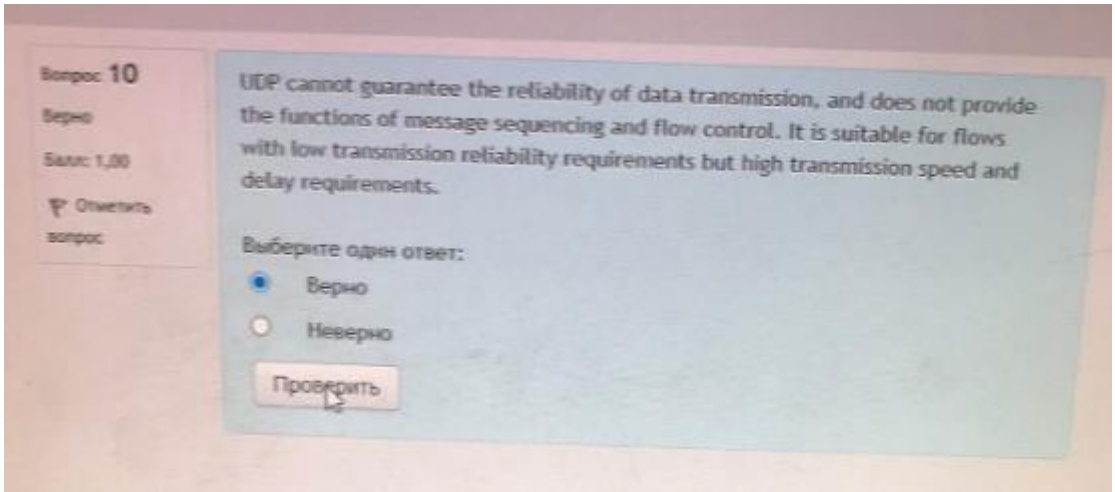

- The management of users by NAS devices is based on domains. Each user belongs to a domain, and a domain is a group of users who belong to the same domain.



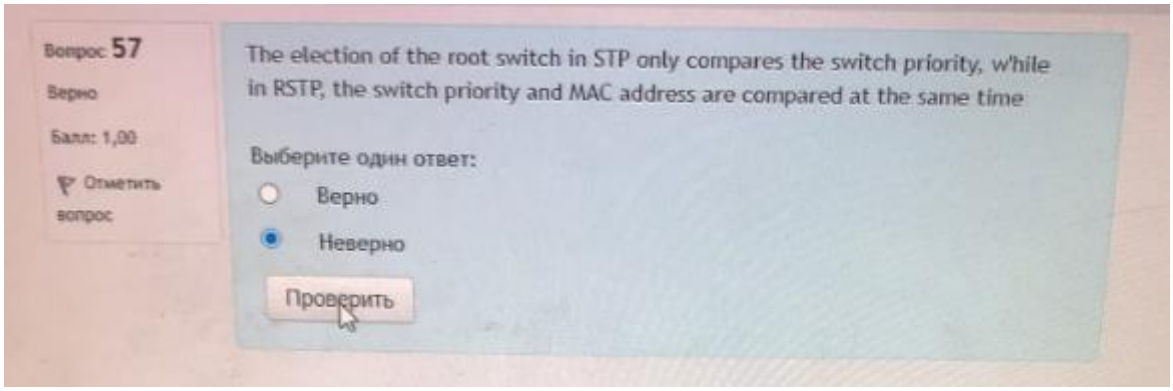

- The following two configuration commands can realize the router RTA to the same destination 10.1.1.0 routing master and backup routes.
  [RTA]ip route-static 10.1.1.0 24 12.1.1.1 permanent
  [RTA]ip route-static 10.2.2.0 24 13.1.1.1



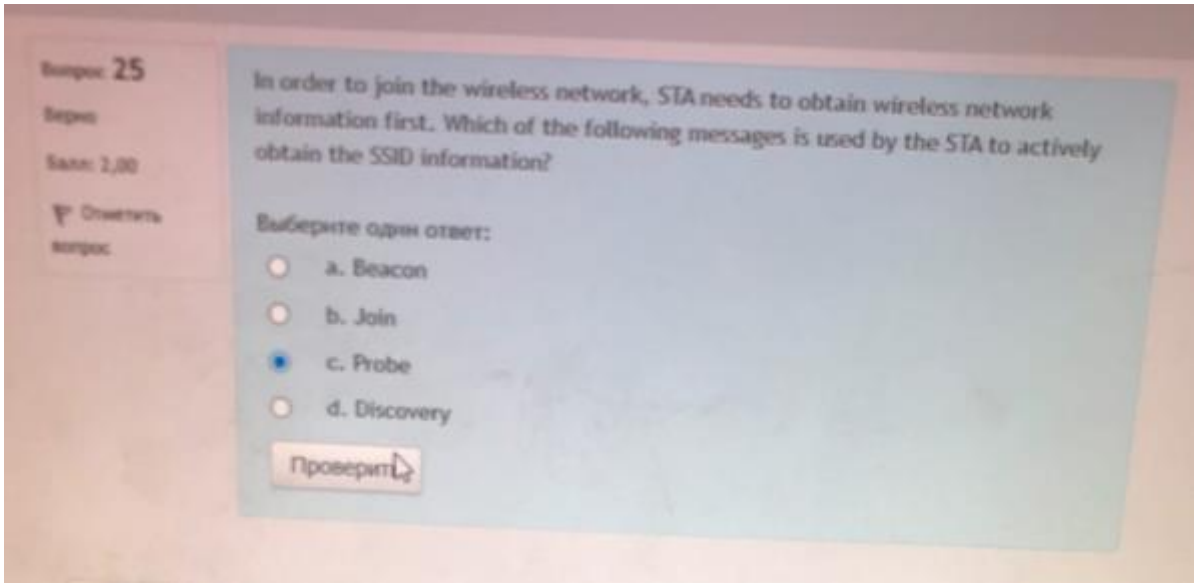

- UDP cannot guarantee the reliability of data transmission, and does not provide the functions of message sequencing and flow control. It is suitable for flows with low transmission reliability requirements but high transmission speed and delay requirements.



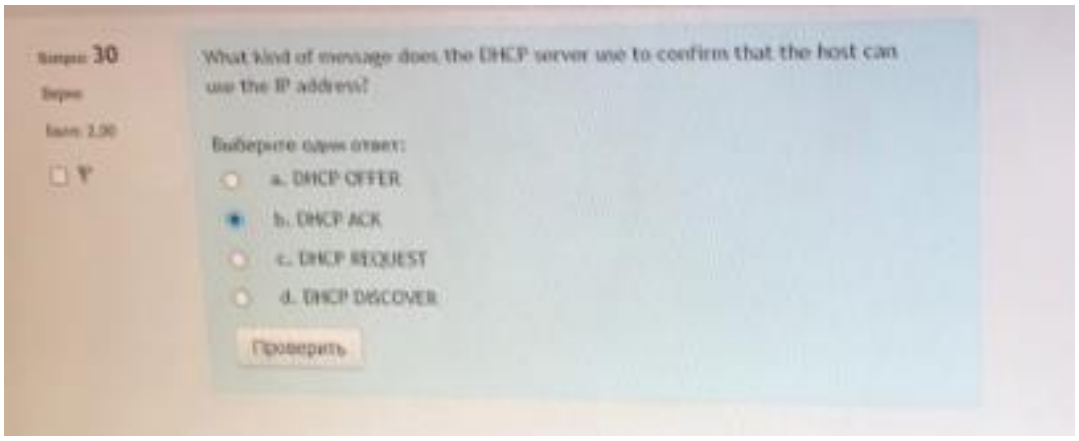
- The election of the root switch in STP only compares the switch priority, while in RSTP, the switch priority and MAC address are compared at the same time



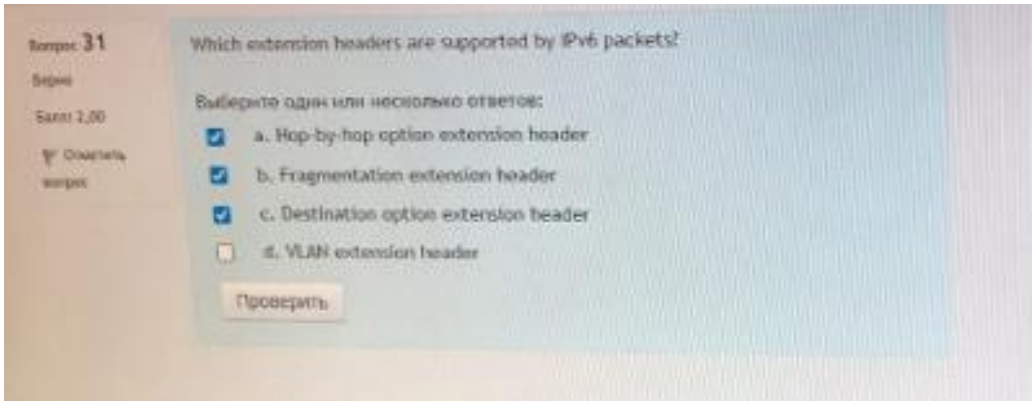

- In order to join the wireless network, STA needs to obtain wireless network information first. Which of the following messages is used by the STA to actively obtain the SSID information?



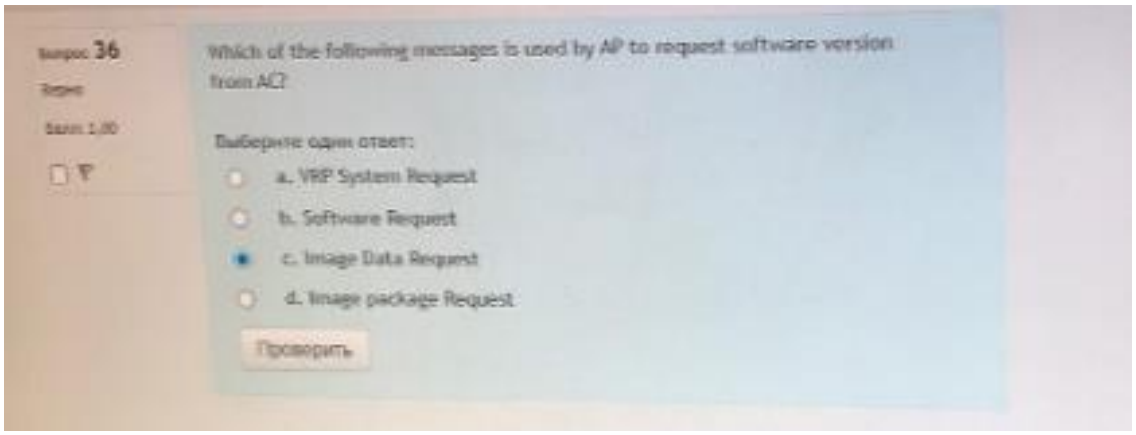

What kind of message does the DHCP server use to confirm that the host can use the IP address?



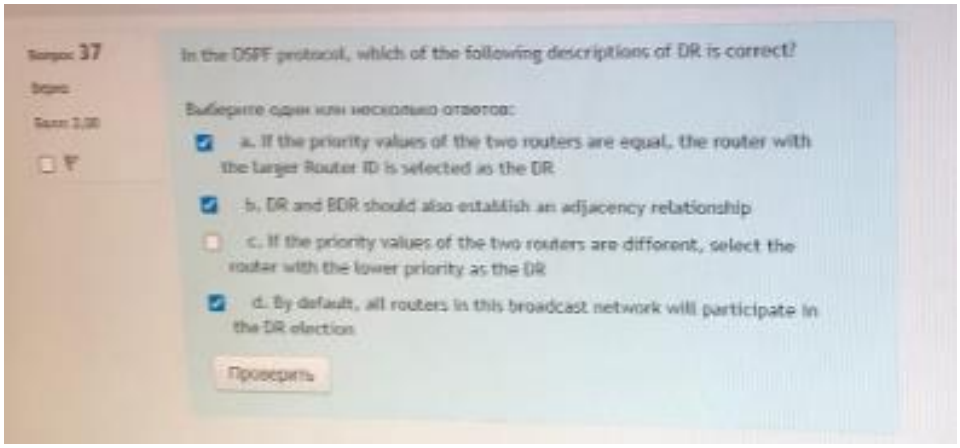
- Which extension headers are supported by IPv6 packets?



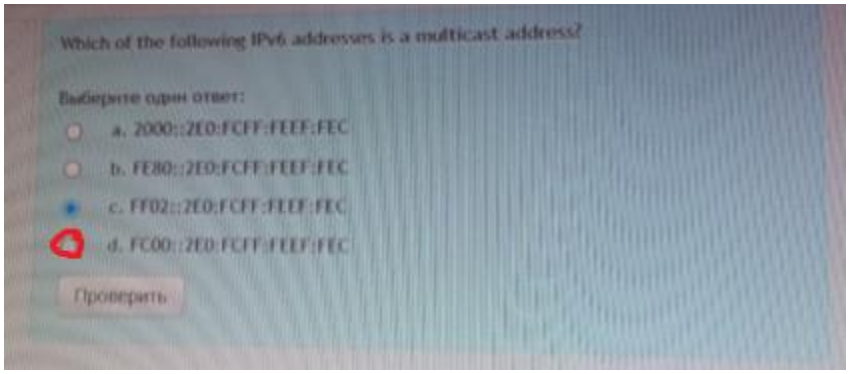

- Which of the following messages is used by AP to request software version from AC?



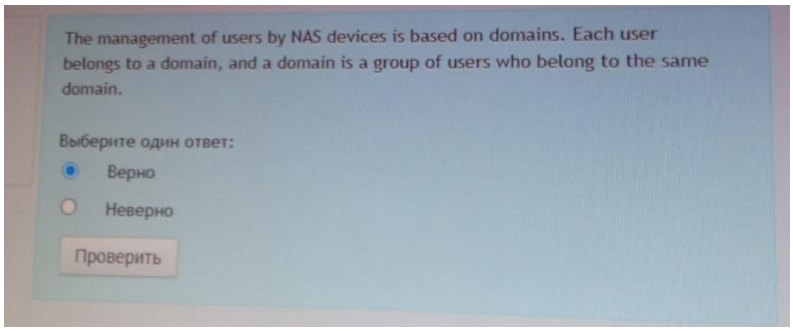

- In the OSPF protocol, which of the following descriptions of DR is correct?



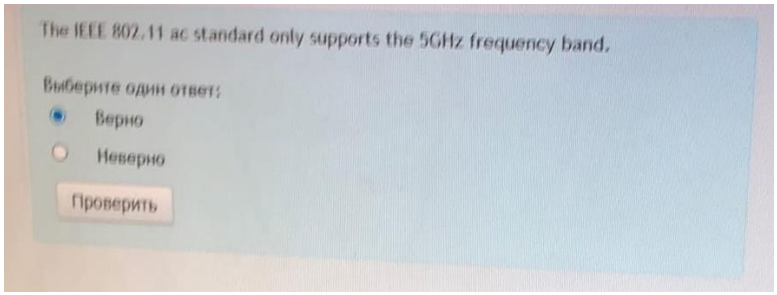
Which of the following IPv6 addresses is a multicast address?



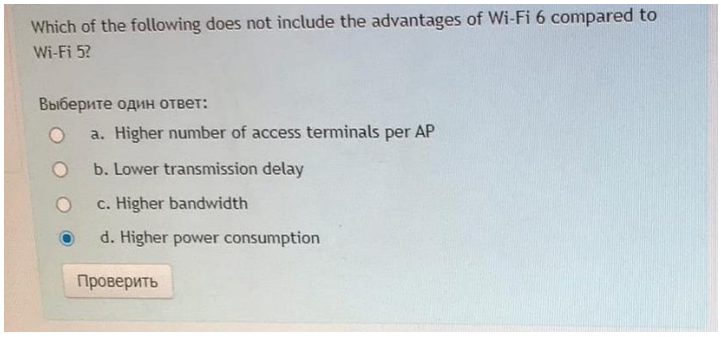

The management of users by NAS devices is based on domains. Each user belongs to a domain, and a domain is a group of users who belong to the same domain.




The IEEE 802.11 ac standard only supports the 5GHz frequency band.



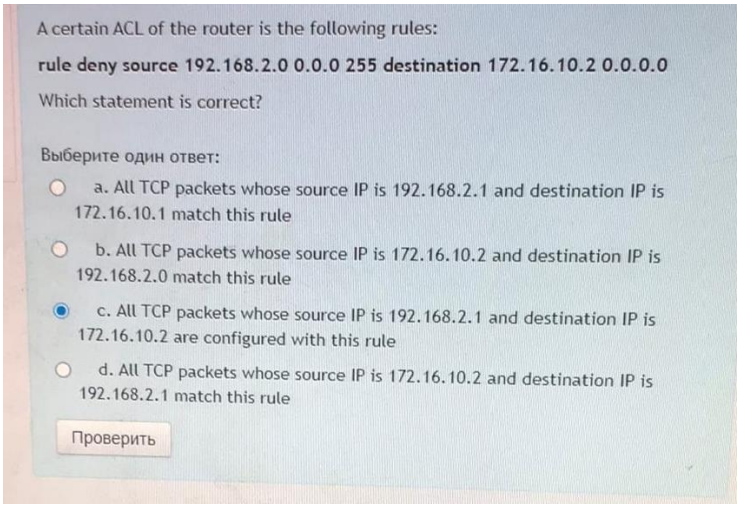

Which of the following does not include the advantages of Wi-Fi 6 compared to Wi-Fi 5?



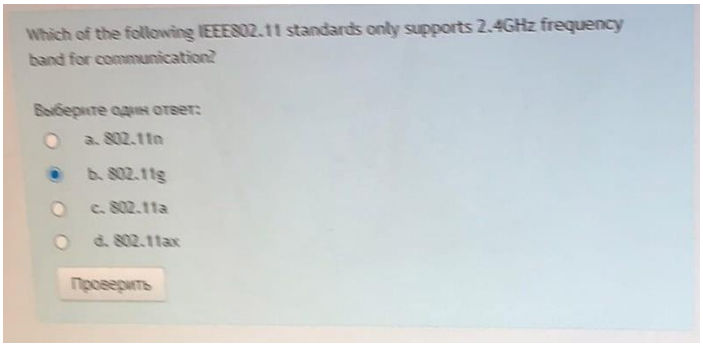
A certain ACL of the router is the following rules:

**rule deny source 192.168.2.0 0.0.0 255 destination 172.16.10.2 0.0.0.0**

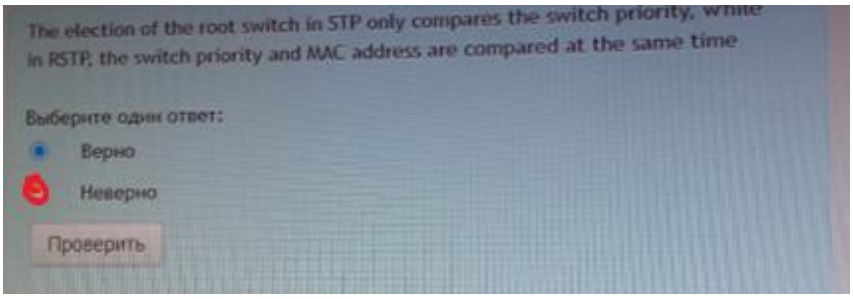
Which statement is correct?



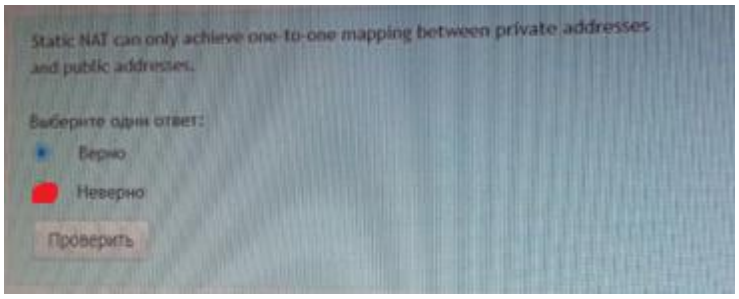

Which of the following IEEE802.11 standards only supports 2.4GHz frequency band for communication?



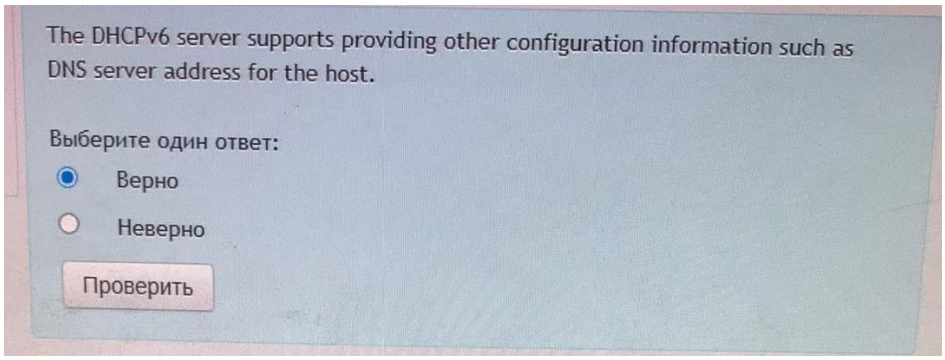

The election of the root switch in STP only compares the switch priority, w'hile in RSTP, the switch priority and MAC address are compared at the same time



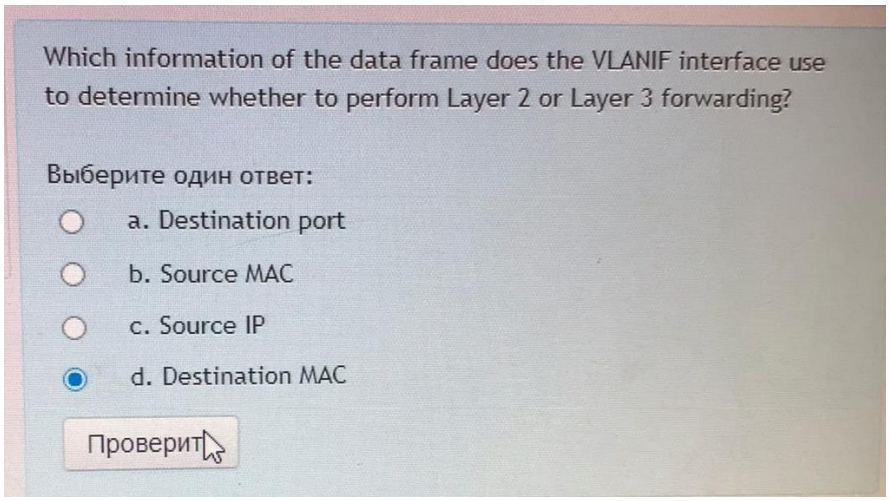
Static NAT can only achieve one-to-one mapping between private addresses and public addresses.



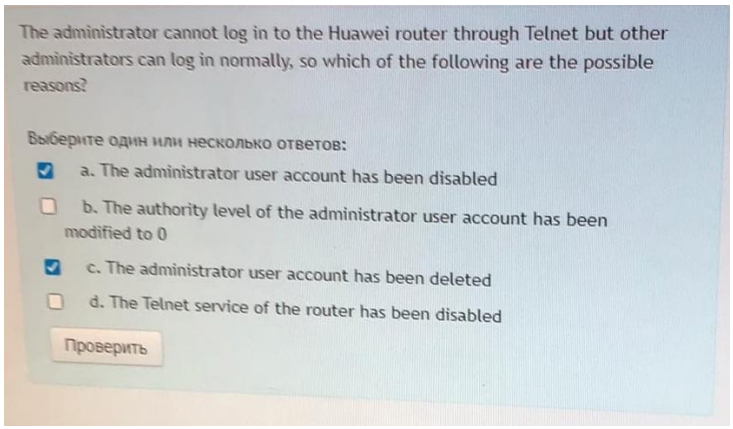

The DHCPv6 server supports providing other configuration information such as DNS server address for the host.

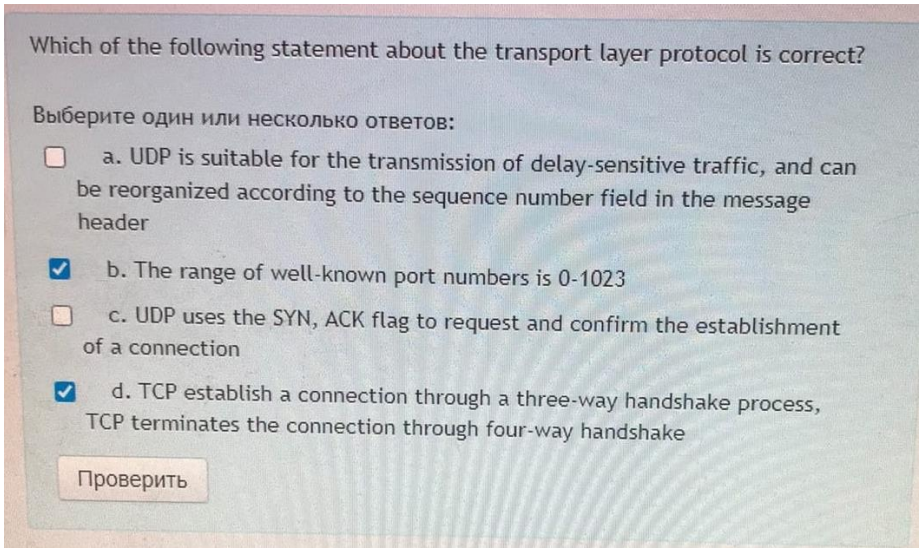



Which information of the data frame does the VLANIF interface use to determine whether to perform Layer 2 or Layer 3 forwarding?



The administrator cannot log in to the Huawei router through Telnet but other administrators can log in normally, so which of the following are the possible reasons?




Which of the following statement about the transport layer protocol is correct?