300-135^{Q&As}

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Troubleshooting and Maintaining Cisco IP Networks

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QUESTION 1

Refer to the exhibit.

```
ipv6 access-list INTERNET
 permit ipv6 2001:DB8:AD59:BA21::/64 2001:DB8:C0AB:BA14::/64
 permit tcp 2001:DB8:AD59:BA21::/64 2001:DB8:C0AB:BA13::/64 eq telnet
 permit tcp 2001:DB8:AD59:BA21::/64 any eq http
 permit ipv6 2001:DB8:AD59::/48 any
 deny ipv6 any any log
```

Which statement about the INTERNET ACL is true?

A. A packet with a source address of 2001;DB80:AD59:BA21:101:CAB:64;38 destined to port 80 will be permitted.

B. HTTPS traffic from the 2001:DB8:AD59:BA21::/64 subnet will automatically be permitted along with HTTP traffic.

C. The denied entries will be logged because of the explicit deny ipv6 any any log line

D. A packet with a source address of 2001 :DB8 AD59ACC0 2020:882 :DB8:1125 will be denied

Correct Answer: B

QUESTION 2

Refer to the exhibit.which sratement about the BGP session is valid?

```
HQ#
HQ#
"Dec  7 17:54:51.840: BGP: ses global 209.165.200.225 (0x7FC059AE5588:0) act Reset (Active open failed).
"Dec  7 17:54:51.842: BGP: 209.165.200.225 active went from Active to Idle
"Dec  7 17:54:51.843: BGP: nbr global 209.165.200.225 Active open failed - open timer running
"Dec  7 17:54:51.843: BGP: nbr global 209.165.200.225 Active open failed open timer running
"Dec  7 17:55:30.761: BGP: 209.165.200.225 open failed: Connection timed out; remote host not responding
"Dec  7 17:55:30.761: BGP: 209.165.200.225 Active open failed - rtos not available, open active delayed 8192ms (35000ms max, 60% jitter)
"Dec  7 17:55:30.761: BGP: ses global 209.165.200.225 (0x7FC059AE5588:0) act Reset (Active open failed).
"Dec  7 17:56:48.355: %TCP-6-BADAUTH: Invalid MD5 digest from 209.165.200.225(38590) to 209.165.200.241(179) tableid - 0
"Dec  7 17:56:50.356: %TCP-6-BADAUTH: Invalid MD5 digest from 209.165.200.225(38590) to 209.165.200.241(179) tableid - 0
HQ#
HQ#
```

A. the BGP session is failing due a TCP port failure

B. the BGP session failing to come up to a delayed remote device sending ACL TCP sessions back

C. the BGP session is working properly as BGP reaches the active status

D. the BGP session is failing due to a neighbor authentication mismatch

Correct Answer: D

QUESTION 3

Refer to the exhibit. Which outcome regarding a telnet connection to the router is valid?

```
CW-RTR#show running-config
 !
service password-encryption
 !
hostname CW-RTR
 !
line con 0
 exec-timeout 0 0
 password 7 0822455DJA16
 logging synchronous
line aux 0
 exec-timeout 0 0
 logging synchronous
line vty 0 4
 password 7 094F471A1A0A
 login
 transport input telnet
 !
end
```

A. Telnet fails because of the missing AAA on the router

B. Telnet fails because of the missing username/password on the router

C. Telnet fails because of the missing enable secret on the router

D. Telnet completes successfully

Correct Answer: B

QUESTION 4

I---fa0/0---router branch 1-----S0/2-----Core---S0/1---Router HQ---------fa2/1 Branch 1 : Tu 1 =192.168.10.2/28 L1 = 10.20.1.1/32 S0/2 = 172.18.10.2/30 Fa0/0 = 192.168.200.1/24

HQ : TU 1 = 192.168.10.1/28 L1 = 10.30.1.1/32 S0/1 = 172.18.10.1/30 Fa2/1 = 192.168.100.1/24

Refer to exhibit. which Ip Address shold be configured as the tunnel source on the HQ router for maximum resiliency ?

A. 10.20.1.1

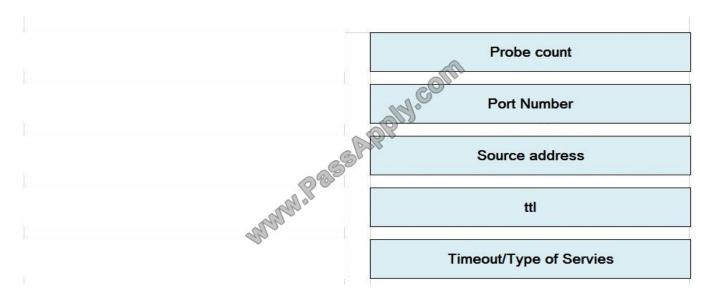B. 10.30.1.1

C. 172.18.10.2

D. 192.168.10.1

Correct Answer: B

QUESTION 5

Select and Place:

Probe count	The number of probes to be sent at each TTL level
Timeout/Type of Servies	The destination port used by the UDP probe messages
ttl	The interface or IP address of the router to use as a source address for the probes
Port Number	Hops
Source address	QOS

Correct Answer:

	Probe count
	Port Number
	Source address
	ttl
	Timeout/Type of Servies

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