# NSE4_FGT-5.6<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 5.6

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**QUESTION 1**

Why must you use aggressive mode when a local FortiGate IPsec gateway hosts multiple dialup tunnels? Response:

A. The FortiGate is able to handle NATed connections only with aggressive mode.

B. FortiClient supports aggressive mode.

C. The remote peers are able to provide their peer IDs in the first message with aggressive mode.

D. Main mode does not support XAuth for user authentication.

Correct Answer: C

**QUESTION 2**

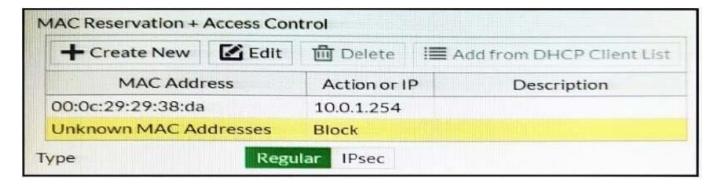Which of the following are IP pool types supported by FortiGate?

(Choose three.)

Response:

A. Overload

B. One-to-One

C. Transparent

D. Outgoing interface

E. Port block allocation

Correct Answer: ABC

**QUESTION 3**

An administrator has enabled the DHCP Server on the port1 interface and configured the following based on the exhibit.

Which statement is correct based on this configuration? Response:

A. The MAC address 00:0c:29:29:38:da belongs to the port1 interface.

B. Access to the network is blocked for the devices with the MAC address 00:0c:29:29:38:da and the IP address 10.0.1.254.

C. 00:0c:29:29:38:da is the virtual MAC address assigned to the secondary IP address (10.0.1.254) of the port1 interface.

D. The IP address 10.0.1.254 is reserves for the device with the MAC address 00:0c:29:29:38:da.

Correct Answer: D


**QUESTION 4**

Examine this output from a debug flow:

```
id=2 line=4677 msg="vd-root received a packet (proto=6, 66.171.121.44:80 - >10.200.1.1:49886) from port1. flag
[S.], seq 3567496940, ack 2176715502, win 5840"
id=2 line=4739 msg="Find an existing session, id-00007fc0, reply direction"
id=2 line=2733 msg="DNAT 10.200.1.1:49886 - > 10.0.1.10:49886"
id=2 line=2582 msg="find a route: flag=00000000 gw-10.0.1.10 via port3"
```

Which statements about the output are correct?

(Choose two.)

Response:

A. FortiGate received a TCP SYN/ACK packet.

B. The source IP address of the packet was translated to 10.0.1.10.

C. FortiGate routed the packet through port 3.

D. The packet was allowed by the firewall policy with the ID 00007fc0.

Correct Answer: BC


**QUESTION 5**

A FortiGate interface is configured with the following commands:

```
config system interface
edit "port1"
config ipv6
set ip6-address 2001:db8:1::254/64
set ip6-send-adv enable
config ip6-prefix-list
edit 2001:db8:1::/64
set autonomous-flag enable
set onlink-flag enable
end
```

What statements about the configuration are correct?

(Choose two.)

Response:

A. IPv6 clients connected to port1 can use SLAAC to generate their IPv6 addresses.

B. FortiGate can provide DNS settings to IPv6 clients.

C. FortiGate can send IPv6 router advertisements (RAs.)

D. FortiGate can provide IPv6 addresses to DHCPv6 client.

Correct Answer: AC

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