NSE4_FGT-6.4 Q&As

Fortinet NSE 4 - FortiOS 6.4

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QUESTION 1

Which three criteria can a FortiGate use to look for a matching firewall policy to process traffic? (Choose three.)

A. Source defined as Internet Services in the firewall policy.

B. Destination defined as Internet Services in the firewall policy.

C. Highest to lowest priority defined in the firewall policy.

D. Services defined in the firewall policy.

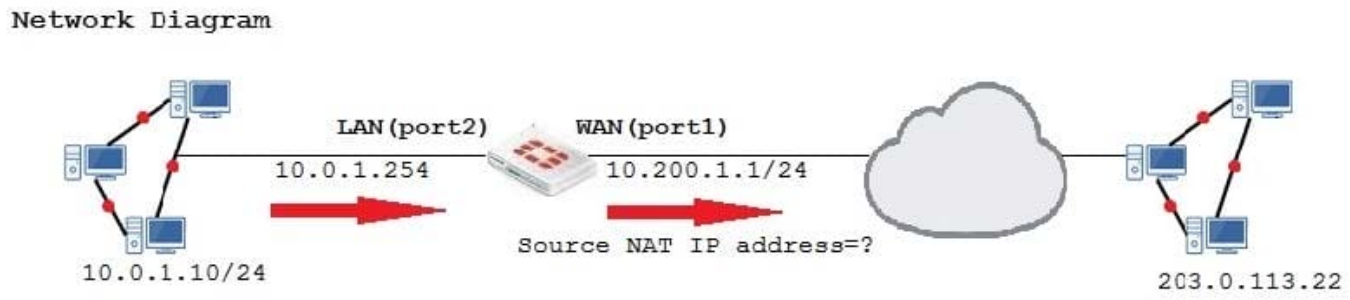
E. Lowest to highest policy ID number.

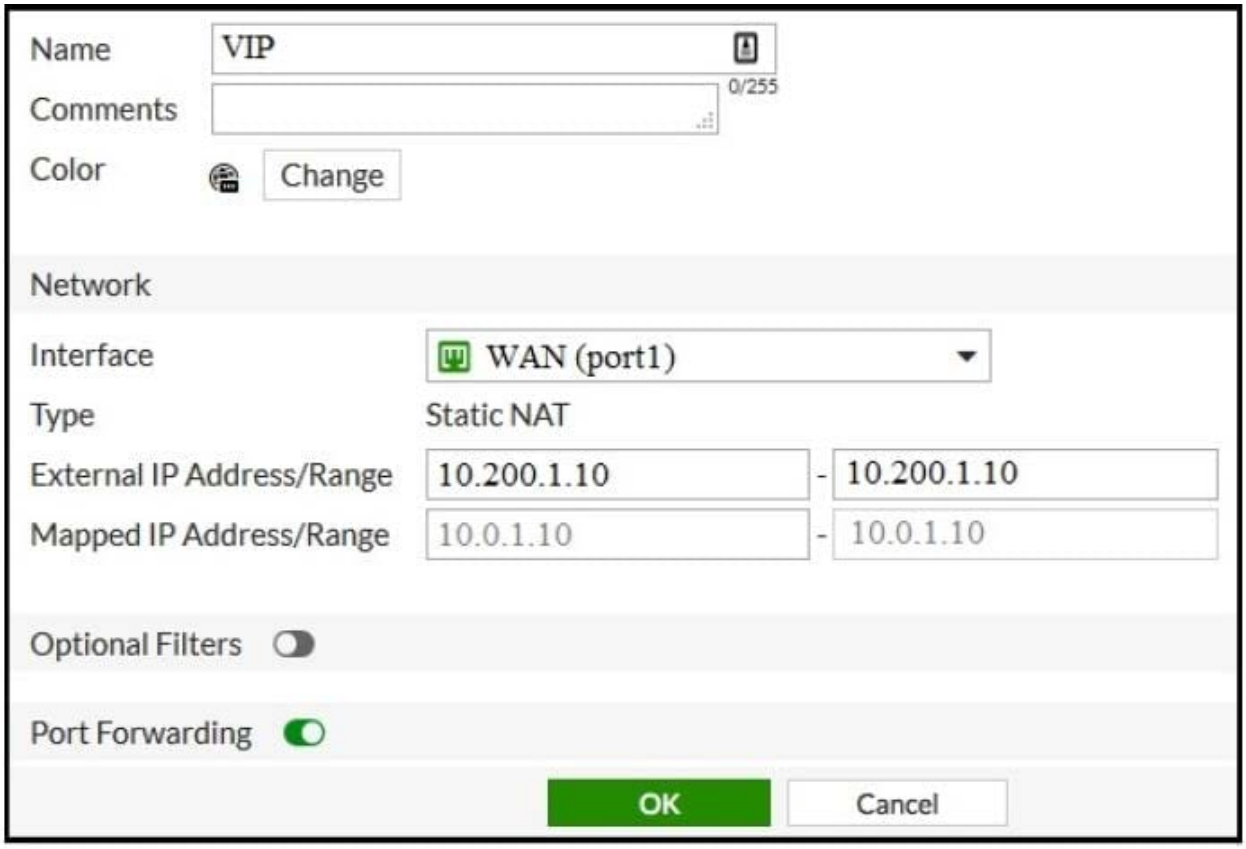
Correct Answer: ABD

Reference: https://kb.fortinet.com/kb/documentLink.do?externalID=FD47435

QUESTION 2

Examine the exhibit, which contains a virtual IP and firewall policy configuration.





Firewall Policies

ID	Name	Source	Destination	Schedule	Service	Action	NAT
LAN(port2)→ WAN(port1) 1							
1	Full_Access	all	all	always	ALL	✔ ACCEPT	✔ Enabled
LAN(port 1)→ WAN(port 2) 1							
2	WebServer	all	VIP	always	ALL	✔ ACCEPT	✘ Disabled

The WAN (port1) interface has the IP address 10.200.1.1/24. The LAN (port2) interface has the IP address 10.0.1.254/24.

The first firewall policy has NAT enabled on the outgoing interface address. The second firewall policy is configured with a VIP as the destination address.

Which IP address will be used to source NAT the Internet traffic coming from a workstation with the IP address 10.0.1.10/24?

A. 10.200.1.10

B. Any available IP address in the WAN (port1) subnet 10.200.1.0/24

C. 10.200.1.1

D. 10.0.1.254

Correct Answer: A

https://help.fortinet.com/fos50hlp/54/Content/FortiOS/fortigate-firewall-52/Firewall%20Objects/Virtual% 20IPs.htm

QUESTION 3

Which statement regarding the firewall policy authentication timeout is true?

A. It is an idle timeout. The FortiGate considers a user to be "idle" if it does not see any packets coming from the user\\'s source IP.

B. It is a hard timeout. The FortiGate removes the temporary policy for a user\\'s source IP address after this timer has expired.

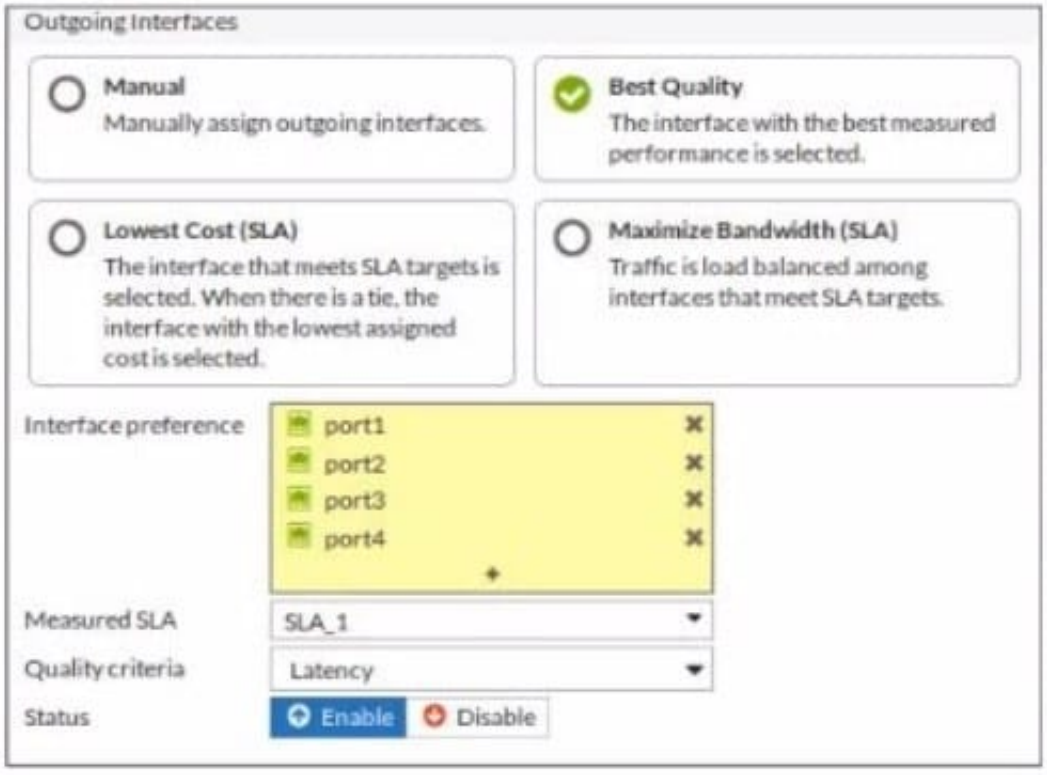
C. It is an idle timeout. The FortiGate considers a user to be "idle" if it does not see any packets coming from the user\\'s source MAC.

D. It is a hard timeout. The FortiGate removes the temporary policy for a user\\'s source MAC address after this timer has expired.

Correct Answer: A

QUESTION 4

Refer to the exhibit.



```
NGFW-1 # diagnose sys virtual-wan-link health-check
Health Check(DC_PBX_SLA):
Seq(1 port1): state(alive), packet-loss(0.000%) latency(21.566), jitter(2.685) sla_map=0x
Seq(2 port2): state(alive), packet-loss(0.000%) latency(54.349), jitter(4.287) sla_map=0x
Seq(3 port3): state(alive), packet-loss(0.100%) latency(32.683), jitter(5.685) sla_map=0x
Seq(4 port4): state(alive), packet-loss(2.010%) latency(48.881), jitter(4.287) sla_map=0x
```

The exhibit contains the configuration for an SD-WAN Performance SLA, as well as the output of diagnose sys virtual-wan-link health-check.

Which interface will be selected as an outgoing interface?

A. port2

B. port4

C. port3

D. port1

Correct Answer: D

QUESTION 5

Examine this FortiGate configuration: How does the FortiGate handle web proxy traffic coming from the IP address 10.2.1.200 that requires authorization?

```
config authentication setting
     set active-auth-scheme SCHEME1
end
config authentication rule
     edit WebProxyRule
       set srcaddr 10.0.1.0/24
       set active-auth-method SCHEME2
     next
end
```

A. It always authorizes the traffic without requiring authentication.

B. It drops the traffic.

C. It authenticates the traffic using the authentication scheme SCHEME2.

D. It authenticates the traffic using the authentication scheme SCHEME1.

Correct Answer: D

"What happens to traffic that requires authorization, but does not match any authentication rule? The active and passive SSO schemes to use for those cases is defined under config authentication setting"

Test Questions