

NSE4_FGT-7.2^{Q&As}

Fortinet NSE 4 - FortiOS 7.2

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QUESTION 1

View the exhibit.

Destination	Subnet Named Address Internet Service
	172.13.24.0/255.255.255.0
Interface	TunnelB
Administrative Distance ⓘ	5
Comments	<input type="text"/> 0/255
Status	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
☰ Advanced Options	
Priority ⓘ	<input type="text" value="30"/>

Destination	Subnet Named Address Internet Service
	172.13.24.0/255.255.255.0
Interface	TunnelA
Administrative Distance ⓘ	10
Comments	<input type="text"/> 0/255
Status	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
☰ Advanced Options	
Priority ⓘ	<input type="text" value="0"/>

Which of the following statements are correct? (Choose two.)

- A. This setup requires at least two firewall policies with the action set to IPsec.
- B. Dead peer detection must be disabled to support this type of IPsec setup.
- C. The TunnelB route is the primary route for reaching the remote site. The TunnelA route is used only if the TunnelB VPN is down.
- D. This is a redundant IPsec setup.

Correct Answer: CD

<https://docs.fortinet.com/document/fortigate/6.2.4/cookbook/632796/ospf-with-ipsec-vpn-for-network-redundancy>

QUESTION 2

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

When a packet arrives, how does FortiGate find a matching policy? Each policy has match criteria, which you can define using the following objects:

1.
Incoming Interface
2.
Outgoing Interface
3.
Source: IP address, user, internet services
4.
Destination: IP address or internet services
5.
Service: IP protocol and port number
- 6.

Schedule: Applies during configured times

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

QUESTION 3

Refer to the exhibits.

The exhibits show the firewall policies and the objects used in the firewall policies.

The administrator is using the Policy Lookup feature and has entered the search criteria shown in the exhibit.

Exhibit A
Exhibit B

Address Object

Name	Details
IP Range/Subnet	
LOCAL_CLIENT	10.0.1.10/32
all	0.0.0.0.0
FQDN	
facebook.com	facebook.com

Internet Service Object

Name	Direction	Number of Entries																		
Predefined Internet Services																				
Facebook-Web	Destination	26.578																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>IP</th> <th>Port</th> <th>Protocol</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td rowspan="3">1.9.91.17 - 1.9.91.18</td> <td>80</td> <td rowspan="3">TCP</td> <td rowspan="3">Enabled</td> </tr> <tr> <td>443</td> </tr> <tr> <td>8443</td> </tr> <tr> <td>1.9.91.17 - 1.9.91.18</td> <td>443</td> <td>UDP</td> <td>Enabled</td> </tr> <tr> <td>1.9.91.30</td> <td>443</td> <td>UDP</td> <td>Enabled</td> </tr> </tbody> </table>			IP	Port	Protocol	Status	1.9.91.17 - 1.9.91.18	80	TCP	Enabled	443	8443	1.9.91.17 - 1.9.91.18	443	UDP	Enabled	1.9.91.30	443	UDP	Enabled
IP	Port	Protocol	Status																	
1.9.91.17 - 1.9.91.18	80	TCP	Enabled																	
	443																			
	8443																			
1.9.91.17 - 1.9.91.18	443	UDP	Enabled																	
1.9.91.30	443	UDP	Enabled																	

Firewall Policies

ID	From	To	Source	Destination	Schedule	Service	Action	NAT
3	port3	port1	LOCAL_CLIENT	facebook.com	always	ULL_UDP	ACCEPT	Enabled
1	port1	port3	facebook.com	LOCAL_CLIENT	always	ULL_UDP	ACCEPT	Enabled
4	port4	port1	LOCAL_CLIENT	all	always	HTTP DNS HTTPS	ACCEPT	Enabled
5	port3	port1	LOCAL_CLIENT	Facebook-Web	always	Internet Service	ACCEPT	Enabled
2	port3	port1	all	all	always	ALL	ACCEPT	Enabled

Exhibit A
Exhibit B

Policy Lookup

Incoming Interface

IP Version

Protocol

Source

Source Port

Destination

Destination Port

Search
Close

Which policy will be highlighted, based on the input criteria?

- A. Policy with ID 4.
- B. Policy with ID 5.
- C. Policies with ID 2 and 3.
- D. Policy with ID 4.

Correct Answer: B

Reference: <https://docs.fortinet.com/document/fortigate/6.2.12/cookbook/497952/policy-views-and-policy-lookup>

We are looking for a policy that will allow or deny traffic from the source interface Port3 and source IP address 10.1.1.10 (LOCAL_CLIENT) to facebook.com TCP port 443 (HTTPS). There are only two policies that will match this traffic, policy ID 2 and 5. In FortiGate, firewall policies are evaluated from top to bottom. This means that the first policy that matches the traffic is applied, and subsequent policies are not evaluated. Based on the Policy Lookup criteria, Policy ID 5 will be highlighted

QUESTION 4

An administrator observes that the port1 interface cannot be configured with an IP address. What can be the reasons for that? (Choose three.)

- A. The interface has been configured for one-arm sniffer.
- B. The interface is a member of a virtual wire pair.
- C. The operation mode is transparent.
- D. The interface is a member of a zone.
- E. Captive portal is enabled in the interface.

Correct Answer: ABC

https://help.fortinet.com/fos50hlp/54/Content/FortiOS/fortigate-whats-new-54/Top_VirtualWirePair.htm

QUESTION 5

Which three options are the remote log storage options you can configure on FortiGate? (Choose three.)

- A. FortiCache
- B. FortiSIEM
- C. FortiAnalyzer
- D. FortiSandbox
- E. FortiCloud

Correct Answer: BCE

Reference: <https://docs.fortinet.com/document/fortigate/6.0.0/handbook/265052/logging-and-reporting-overview>

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