

# NSE4\_FGT-7.2<sup>Q&As</sup>

Fortinet NSE 4 - FortiOS 7.2

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## QUESTION 1

An administrator is configuring an Ipsec between site A and siteB. The Remotes Gateway setting in both sites has been configured as Static IP Address. For site A, the local quick mode selector is 192. 16. 1.0/24 and the remote quick mode selector is 192. 16.2.0/24. How must the administrator configure the local quick mode selector for site B?

- A. 192. 168.3.0/24
- B. 192. 168.2.0/24
- C. 192. 168. 1.0/24
- D. 192. 168.0.0/8

Correct Answer: B

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## QUESTION 2

Which of the following are valid actions for FortiGuard category based filter in a web filter profile ui proxy-based inspection mode? (Choose two.)

- A. Warning
- B. Exempt
- C. Allow
- D. Learn

Correct Answer: AC

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## QUESTION 3

Examine this PAC file configuration.

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

- A. Browsers can be configured to retrieve this PAC file from the FortiGate.
- B. Any web request to the 172.25. 120.0/24 subnet is allowed to bypass the proxy.
- C. All requests not made to Fortinet.com or the 172.25. 120.0/24 subnet, have to go through altproxy.corp.com: 8060.
- D. Any web request fortinet.com is allowed to bypass the proxy.

Correct Answer: AD

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## QUESTION 4

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
<b>IP Range/Subnet</b>	
LOCAL_CLIENT	10.0.1.10/32
all	0.0.0.0.0
<b>FQDN</b>	
facebook.com	facebook.com

  

### Internet Service Object

Name	Direction	Number of Entries																		
<b>Predefined Internet Services</b>																				
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: port3

IP Version: IPv4

Protocol: TCP

Source: 10.0.1.10

Source Port: Optional (1-65535)

Destination: facebook.com

Destination Port: 443

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

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## QUESTION 5

In consolidated firewall policies, IPv4 and IPv6 policies are combined in a single consolidated policy. Instead of separate policies. Which three statements are true about consolidated IPv4 and IPv6 policy configuration? (Choose three.)

- A. The IP version of the sources and destinations in a firewall policy must be different.
- B. The Incoming Interface. Outgoing Interface. Schedule, and Service fields can be shared with both IPv4 and IPv6.
- C. The policy table in the GUI can be filtered to display policies with IPv4, IPv6 or IPv4 and IPv6 sources and destinations.
- D. The IP version of the sources and destinations in a policy must match.
- E. The policy table in the GUI will be consolidated to display policies with IPv4 and IPv6 sources and destinations.

Correct Answer: BDE

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