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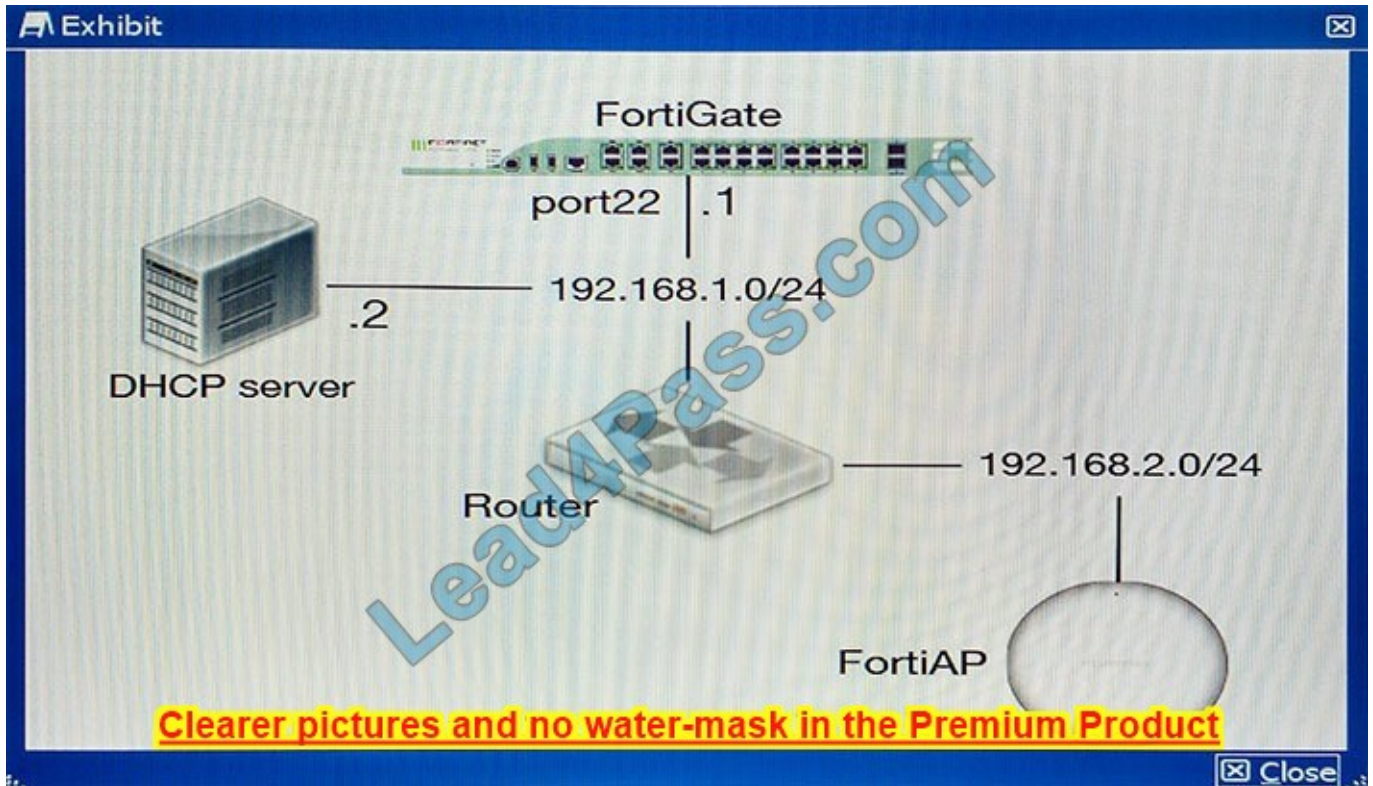
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QUESTION 1



You are installing a new FortiAP as shown in the exhibit, however, the FortiAP cannot discover the FortiGate. The FortiAP obtained an IP from the DHCP server and is reachable. Which two configurations will resolve the problem? (Choose two.)



A.

On the FortiGate:

```
config system interface
  edit "port22"
    append allowaccess capwap
  next
end
```

On the DHCP server:

Set option 138 for the FortiAP's subnet scope to C0A80101.

B.

On the FortiGate:

```
config system interface
  edit "port22"
    set dhcp-relay-service enable
    set allowaccess capwap
  next
end
```

On the DHCP server:

Set option 138 for the FortiAP's subnet scope to 192.168.1.1.

On the router:

Make sure that multicast routing is enabled.

C.

On the FortiGate:

```
config system interface
  edit "port22"
    set dhcp-relay-service 192.168.1.2 enable
  next
end
```

On the DHCP server:

Set option 138 for the FortiAP's subnet scope to 192.168.1.1.

On the FortiAP:

```
cfg -a AC_IPADDR_1="192.168.1.1"
cfg -c
```

D.

On the FortiGate:

```
config system interface
  edit "port22"
    append allowaccess capwap
  next
end
```

On the FortiAP:

```
cfg -a AC_IPADDR_1="192.168.1.1"
cfg -c
```

Clearer pictures and no water-mask in the Premium Product



A. B. C. D.

Correct Answer: D

References: <https://forum.fortinet.com/tm.aspx?m=112739>

QUESTION 2

The screenshot shows the FortiManager interface during an import operation. It displays a progress bar at 100% and a table of imported objects. Below the table, an 'Import Error' section is visible, indicating a conflict with an existing object.

Duplicates (5)	
Service Category (1)	General
Recurring Schedule (1)	always
Address (1)	all
Service (1)	ALL
Firewall VIP (1)	FTP

Object Interface Binding Conflict (1)	
Address (1)	LAN(any<-internal)

Imported 1 of 2 policies and objects

Firewall Policy 1 of 2

Importing Objects

100% Total: 2, Success: 1, Error: 1

Import Error	
Firewall Policy (1)	ID:1 (#1)

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Given the following error message: FortiManager fails to import policy ID 1. What is the problem?

```
Start to import config from device(STUDENT-2) vdom(root) to adom(root), package (STUDENT-2)
"firewall service category",SUCCESS,"(name=General, oid=377, DUPLICATE)"
"firewall schedule recurring",SUCCESS,"(name=always, oid=473, DUPLICATE)"
"firewall address",SUCCESS,"(name=all, oid=364, DUPLICATE)"
"firewall service custom",SUCCESS,"(name=ALL, oid=426, DUPLICATE)"
"firewall vip",SUCCESS,"(name=FTP, iod=475, DUPLICATE)"
"firewall policy",SUCCESS,"(name=ID:1 (#1), oid=512, package=trng, interface-binding=any, action)"
"firewall policy",ERROR,"(name=ID:1 (#1), oid=512, package=trng, interface-binding=any, action)"
```

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- A. FortiManager already has Address LAN which has interface mapping set to "internal" in its database, it is contradicting with the STUDENT-2 FortiGate device which has address LAN mapped to "any".
- B. FortiManager already has address LAN which has interface mapping set to "any" in its database; this conflicts with the STUDENT-2 FortiGate device which has address "LAN" mapped to "internal".
- C. Policy ID 1 for this managed FortiGate device already exists on the FortiManager policy package named STUDENT-2.
- D. Policy ID 1 does not have interface mapping on FortiManager.

Correct Answer: D



References: <http://kb.fortinet.com/kb/documentLink.do?externalID=FD38544>

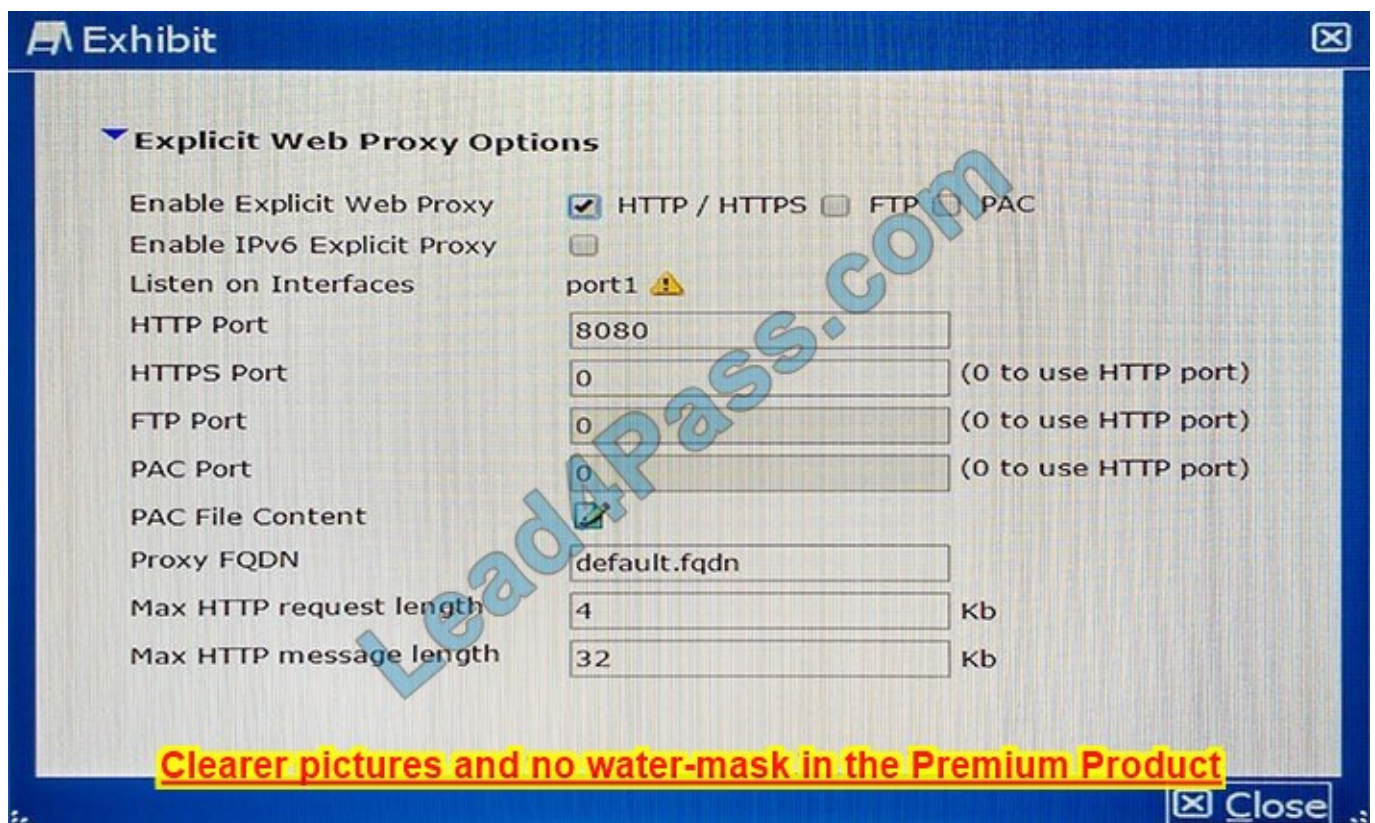
QUESTION 3

You must protect all customers from any other customers\\ infected devices that join the same SSID. Which step meets the requirement?

- A. Enable deep SSH inspection with antivirus and IPS.
- B. Use a captive portal to redirect unsecured connections such as HTTP and SMTP to their secured equivalents, preventing worms on infected clients from tampering with other customer traffic.
- C. Use WPA2 encryption and configure a policy on FortiGate to block all traffic between clients.
- D. Use WPA2 encryption, and enable "Block Intra-SSID Traffic".

Correct Answer: B

QUESTION 4



The exhibit shows an explicit Web proxy configuration in a FortiGate device. The FortiGate is installed between a client with the IP address 172.16.10.4 and a Web server using port 80 with the IP address 10.10.3.4. The client Web browser is

properly sending HTTP traffic to the FortiGate Web proxy IP address 172.16.10.254.



Which two sniffer commands will capture this HTTP traffic? (Choose two.)

- A. diagnose sniffer packet any `host 172.16.10.4 and host 172.16.10.254` 3
- B. diagnose sniffer packet any `host 172.16.10.254 and host 10.10.3.4` 3
- C. diagnose sniffer packet any `host 172.16.10.4 and port 8080` 3
- D. diagnose sniffer packet any `host 172.16.10.4 and host 10.10.3.4` 3

Correct Answer: CD

Sniffer should run between webproxy to webserver

And also Sniffer between client machine to web proxy connectivity as it is in explicit mode.

Reference:

<http://www.maxnetwork.org/fortigate-packet-capture>

QUESTION 5

The FortiGate is an IPsec VPN hub. A VPN spoke protecting subnet 192.168.222.0/24 has successfully brought up a tunnel with the FortiGate. This remote network is present in the FortiGate routing table as shown in the exhibit.



```
config vpn ipsec phase1-interface
edit "BranchOffice"
    set type dynamic
    set interface "wan1"
    set mode aggressive
    set proposal 3des-sha1 aes128-sha1
    set peertype one
    set peerid "BO_D2356"
    set psksecret ENC xxxxxxxx
next
end

config vpn ipsec phase2-interface
edit "BranchOffice_p2"
    set phase1name "BranchOffice"
    set proposal 3des-sha1 aes128-sha1
next
end

# get router info routing database | grep
192.168.222.0
S *> 192.168.222.0/24 [1/0] is directly connected,
BranchOffice_0, [0/0]
```

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Which statement is true?

- A. This subnet was learned during quick-mode negotiation and was dynamically injected into the routing table.
- B. The FortiGate administrator configured this subnet as a locally connected subnet on the "BranchOffice" phase1 interface.
- C. The route in the exhibit is bound to "BranchOffice_0" which is a tunnel other than "BranchOffice".
- D. The FortiGate administrator configured a static route for 192.168.222.0/24.

Correct Answer: B

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