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QUESTION 1

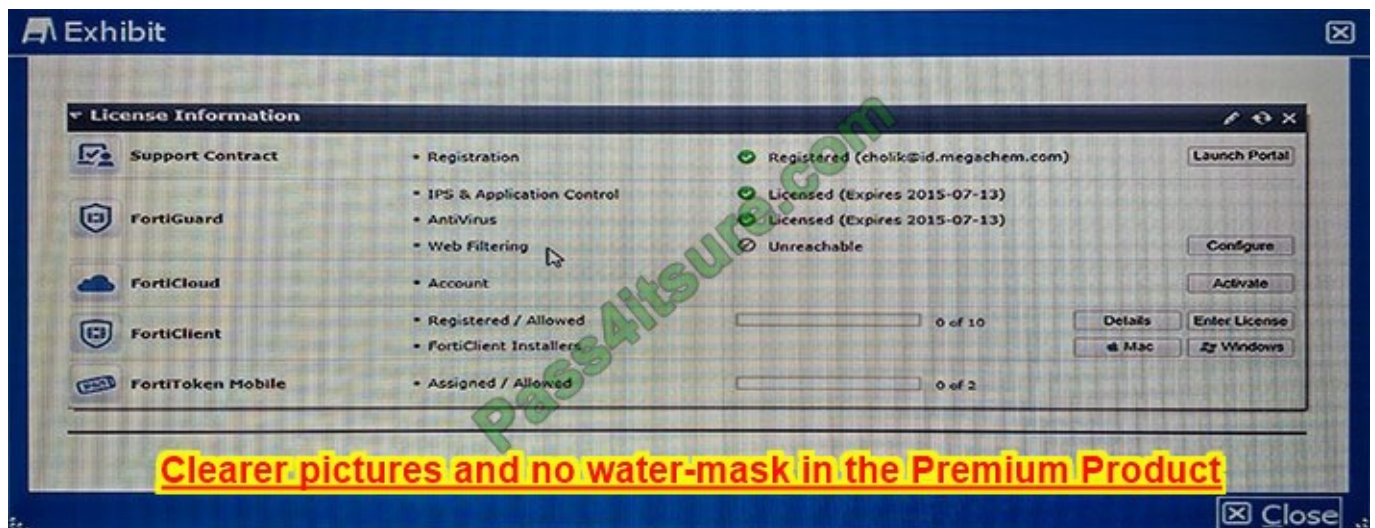
Which command detects where a routing path is broken?

- A. exec traceroute
- B. exec route ping
- C. diag route null
- D. diag debug route

Correct Answer: A

QUESTION 2

The dashboard widget indicates that FortiGuard Web Filtering is not reachable. However, AntiVirus, IPS, and Application Control have no problems as shown in the exhibit.



You contacted Fortinet's customer service and discovered that your FortiGuard Web Filtering contract is still valid for several months. What are two reasons for this problem? (Choose two.)

- A. You have another security device in front of FortiGate blocking ports 8888 and 53.
- B. FortiGuard Web Filtering is not enabled in any firewall policy.
- C. You did not enable Web Filtering cache under Web Filtering and E-mail Filtering Options.
- D. You have a firewall policy blocking ports 8888 and 53.

Correct Answer: BD

If Web filtering shows unreachable then we have to verify, whether web filtering enabled in security policies or not. Web filtering enabled in a policy but the port 8888 and 53 are not selected, means the policy blocking the ports.



Reference: <http://cookbook.fortinet.com/troubleshooting-web-filtering/>

QUESTION 3

| | |
|--------------|---------|
| Peering IP: | 5.5.5.5 |
| Peering AS: | 5555 |
| Customer AS: | 54321 |
| Customer IP: | 1.1.1.1 |

Current FortiGate BGP configuration:

```
config router bgp
  set as 54321
  config neighbor
    edit "5.5.5.5"
      set remote-as 5555
    next
  end
end
```

Network Diagram: AS 5555 (top) connected to AS 54321 (bottom) via a central router. AS 5555 has a peering IP of 5.5.5.5. The central router has interfaces .1 and .2. AS 54321 has a customer IP of 1.1.1.1. IP ranges 20.20.20.0/24 and 10.10.10.0/24 are also shown.

Clearer pictures and no water-mask in the Premium Product

You must establish a BGP peering with a service provider. The provider has supplied you with BGP peering parameters and you performed the basic configuration shown in the exhibit on your FortiGate unit. You notice that your peering session is not coming up. Which three missing configuration statements are needed to make this configuration functional? (Choose three.)



A.

```
config router static
  edit 0
    set device wan1
    set dst 5.5.5.5
    set gateway 20.20.20.1
  next
end
```

B.

```
config router static
  edit 0
    set device wan1
    set dst 5.5.5.5
    set gateway 10.10.10.2
  next
end
```

C.

```
config router bgp
  config neighbor
    edit "5.5.5.5"
      set ebgp-enforce-multihop enable
    next
  end
end
```

D.

```
config router bgp
  config neighbor
    edit "5.5.5.5"
      set update-source 100
    next
  end
end
```

E.

```
config router bgp
  config neighbor
    edit "5.5.5.5"
      set next-hop-self enable
    next
  end
end
```

Clearer pictures and no water-mask in the Premium Product

A. B. C. D. E.



Correct Answer: CDE

QUESTION 4

The screenshot shows a 'Duplicates (5)' table with the following data:

| | |
|------------------------|---------|
| Service Category (1) | General |
| Recurring Schedule (1) | always |
| Address (1) | all |
| Service (1) | ALL |
| Firewall VIP (1) | FTP |

Below the table, it says 'Object Interface Binding Conflict (1)' and 'Imported 1 of 2 policies and objects'. A progress bar shows 'Processing 100%'. An 'Import Error' section shows:

| | |
|---------------------|-----------|
| Firewall Policy (1) | ID:1 (#1) |
|---------------------|-----------|

A yellow banner at the bottom of the screenshot reads: 'Clearer pictures and no water-mask in the Premium Product'.

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" ID:1 (name=ID:1 (#1), oid=512, package=STUDENT-2, interface binding=any, action)
"firewall" ID:1 (name=ID:1 (#1), oid=512, package=STUDENT-2, interface binding=any, action)
```

A yellow banner at the bottom of the code block reads: 'Clearer pictures and no water-mask in the Premium Product'.

- 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 5

Which VPN protocol is supported by FortiGate units?

- A. E-LAN
- B. PPTP
- C. DMVPN
- D. OpenVPN

Correct Answer: BC

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| | | |
|---|---|--|
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