



# NSE7\_EFW-6.0<sup>Q&As</sup>

Fortinet NSE 7 - Enterprise Firewall 6.0

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### QUESTION 1

Which of the following statements are correct regarding application layer test commands? (Choose two.)

- A. Some of them display statistics and configuration information about a feature or process.
- B. They are used to filter real-time debugs.
- C. They display real-time application debugs.
- D. Some of them can be used to restart an application.

Correct Answer: AD

### QUESTION 2

View the exhibit, which contains the output of a real-time debug, and then answer the question below.

```
FGT # diagnose debug application urlfilter -1
FGT # diagnose debug enable

msg="received a request /tmp/.ipsengine_176_0_0.url.socket, addr_len=37:
d=training.fortinet.com:80, id=289, cat=255, vfname='root', vfid=0, profile='default',
type=0, client=10.0.1.10, url_source=1, url=/"
msg="Cache miss" user="N/A" src=10.0.1.10 sport=54218 dst=13.33.165.116 dport=80
service="http" hostname="training.fortinet.com" url=/" action=9(ftgd-block) wf-
act=3(BLOCK) user="N/A" src=10.0.1.10 sport=54218 dst=13.33.165.116 dport=80
service="http" cat=52 hostname="training.fortinet.com" url=/"
```

Which of the following statements are true regarding this output (Choose two.)

- A. This web request was inspected using the root web filter profile.
- B. The requested URL belongs to category ID 52.
- C. The web request was blocked by FortiGate.
- D. FortiGate found the requested URL in its local cache.

Correct Answer: AC

### QUESTION 3

View the exhibit, which contains the partial output of an IKE real-time debug, and then answer the question below.



```
ike 0: comes 10.0.0.2:500->10.0.0.1:500,ifindex=7...
ike 0: IKEv1 exchange=Aggressive id=baf47d0988e9237f/2f405ef3952f6fda len=430
ike 0: in BAF47D0988E9237F2F405EF3952F6FDA0110040000000000000001AE0400003C0000000100000001000000300101000
ike 0:RemoteSite:4: initiator: aggressive mode get 1st response...
ike 0:RemoteSite:4: VID RFC 3947 4A131c81070358455C5728F20E95452F
ike 0:RemoteSite:4: VID DPD AFCAD71368A1F1C96B8696FC77570100
ike 0:RemoteSite:4: VID FORTIGATE 8299031757A36082C6A621DE000502D7
ike 0:RemoteSite:4: peer is FortiGate/FortiOS (v5 b727)
ike 0:RemoteSite:4: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3
ike 0:RemoteSite:4: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3C0000000
ike 0:RemoteSite:4: received peer identifier FQDN 'remore'
ike 0:RemoteSite:4: negotiation result
ike 0:RemoteSite:4: proposal id = 1:
ike 0:RemoteSite:4:   protocol id = ISAKMP:
ike 0:RemoteSite:4:     trans_id = KEY_IKE.
ike 0:RemoteSite:4:     encapsulation = IKE/none
ike 0:RemoteSite:4:       type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:RemoteSite:4:       type=OAKLEY_HASH_ALG, val=SHA.
ike 0:RemoteSite:4:       type-AUTH_METHOD, val=PRESHARED_KEY.
ike 0:RemoteSite:4:       type=OAKLEY_GROUP, val=MODP1024.
ike 0:RemoteSite:4: ISAKMP SA lifetime=86400
ike 0:RemoteSite:4: ISAKMP SA baf47d0988e9237f/2f405ef3952f6fda key 16:B25B6C9384D8BDB24E3DA3DC90CF5E73
ike 0:RemoteSite:4: PSK authentication succeeded
ike 0:RemoteSite:4: authentication OK
ike 0:RemoteSite:4: add INITIAL-CONTACT
ike 0:RemoteSite:4: enc BAF47D0988E9237F405EF3952F6FDA081004010000000000000080140000181F2E48BFD8E9D603F
ike 0:RemoteSite:4: out BAF47D0988E9237F405EF3952F6FDA08100401000000000000008C2E3FC9BA061816A396F009A12
ike 0:RemoteSite:4: sent IKE msg (agg_i2send): 10.0.0.1:500-10.0.0.2:500, len=140, id=baf47d0988e9237f/2
ike 0:RemoteSite:4: established IKE SA baf47d0988e9237f/2f405ef3952f6fda
```

Which of the following statements about this debug output are correct? (Choose two.)

- A. It shows a phase 1 negotiation.
- B. The initiator has provided remote as its IPsec peer ID.
- C. The negotiation is using AES128 encryption with CBC hash.
- D. The remote gateway IP address is 10.0.0.1.

Correct Answer: AB

#### QUESTION 4

What is the purpose of an internal segmentation firewall (ISFW)?

- A. It is the first line of defense at the network perimeter.
- B. It inspects incoming traffic to protect services in the corporate DMZ.
- C. It is an all-in-one security appliance that is placed at remote sites to extend the enterprise network.
- D. It splits the network into multiple security segments to minimize the impact of breaches.

Correct Answer: D

#### QUESTION 5

Which of the following tasks are automated using the Install Wizard on FortiManager? (Choose two.)



- A. Install configuration changes to managed devices.
- B. Preview pending configuration changes for managed devices.
- C. Import policy packages from managed devices.
- D. Add devices to FortiManager.
- E. Import interface mappings from managed devices

Correct Answer: AB

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