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QUESTION 1

What is the effect of using CLI "config system session-ttl" to set session_ttl to 1800 seconds?

- A. Sessions can be idle for no more than 1800 seconds.
- B. The maximum length of time a session can be open is 1800 seconds.
- C. After 1800 seconds, the end user must reauthenticate.
- D. After a session has been open for 1800 seconds, the FortiGate unit will send a keepalive packet to both client and server.

Correct Answer: A

QUESTION 2

An administrator is configuring a DLP rule for FTP traffic. When adding the rule to a DLP sensor, the administrator notes that the Ban Sender action is not available (greyed-out), as shown in the exhibit.



Which of the following is the best explanation for the Ban Sender action NOT being available?

- A. The Ban Sender action is never available for FTP traffic.
- B. The Ban Sender action needs to be enabled globally for FTP traffic on the FortiGate unit before configuring the sensor.
- C. Firewall policy authentication is required before the Ban Sender action becomes available.
- D. The Ban Sender action is only available for known domains. No domains have yet been added to the domain list.

Correct Answer: A



QUESTION 3

In HA, the option Reserve Management Port for Cluster Member is selected as shown in the Exhibit below.

High Availability

Mode: Active-Passive

Device Priority: 200

Reserve Management Port for Cluster Member: port7

Which of the following statements are correct regarding this setting? (Select all that apply.)

- A. Interface settings on port7 will not be synchronized with other cluster members.
- B. The IP address assigned to this interface must not overlap with the IP address subnet assigned to another interface.
- C. Port7 appears in the routing table.
- D. A gateway address may be configured for port7.
- E. When connecting to port7 you always connect to the master device.

Correct Answer: AD

QUESTION 4

Which of the following statements best describes the green status indicators that appear next to different FortiGuard Distribution Network services as illustrated in the exhibit?



Backup & Restore Revision Control **FortiGuard**

FortiGuard Distribution Network

Support Contract		
Availability	Valid Contract FortiOS 3.000 (Expires 2009-03-11)	✔
FortiGuard Subscription Services		
AntiVirus	Valid License (Expires 2009-03-11)	✔
AV Definitions	8.836 (Updated 2008-03-12 via <i>Manual Update</i>); [Update]	✔
Extended set	9.004 (Updated 2008-04-22 via <i>Manual Update</i>);	
Intrusion Protection	Valid License (Expires 2009-03-11)	✔
IPS Definitions	2.506 (Updated 2008-05-27 via <i>Manual Update</i>); [Update]	✔
Web Filtering	Valid License (Expires 2009-03-11)	✔
AntiSpam	Valid License (Expires 2009-03-11)	✔
Management Service	Unreachable [Update]	✖
Analysis Service	Expired [Renew] [Update]	⚠

▶ **AntiVirus and IPS Options**
▶ **Web Filtering and AntiSpam Options**
▶ **Management and Analysis Service Options**

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- A. They indicate that the FortiGate unit is able to connect to the FortiGuard Distribution Network.
- B. They indicate that the FortiGate unit has the latest updates that are available from the FortiGuard Distribution Network.
- C. They indicate that updates are available and should be downloaded from the FortiGuard Distribution Network to the FortiGate unit.
- D. They indicate that the FortiGate unit is in the process of downloading updates from the FortiGuard Distribution Network.

Correct Answer: A

QUESTION 5

Review the output of the command config router ospf shown in the Exhibit below; then answer the question following it.



```
STUDENT (ospf) # show
config router ospf
  config area
    edit 0.0.0.0
    next
  end
  config network
    edit 1
      set prefix 10.0.1.0 255.255.255.0
    next
    edit 2
      set prefix 172.16.0.0 255.240.0.0
    next
  end
  config ospf-interface
    edit "R1_OSPF"
      set interface "Remote_1"
      set ip 172.16.1.1
      set mtu 1436
      set network-type point-to-point
    next
    edit "R2_OSPF"
      set cost 20
      set interface "Remote_2"
      set ip 172.16.1.2
      set mtu 1436
      set network-type point-to-point
    next
  end
  config redistribute "connected"
  end
  config redistribute "static"
  end
  config redistribute "rip"
  end
  config redistribute "bgp"
  end
  config redistribute "isis"
  end
  set router-id 0.0.0.1
end
```

Which one of the following statements is correct regarding this output?

- A. OSPF Hello packets will only be sent on interfaces configured with the IP addresses 172.16.1.1 and 172.16.1.2.
- B. OSPF Hello packets will be sent on all interfaces of the FortiGate device.
- C. OSPF Hello packets will be sent on all interfaces configured with an address matching the 10.0.1.0/24 and 172.16.0.0/12 networks.
- D. OSPF Hello packets are not sent on point-to-point networks.



Correct Answer: C

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