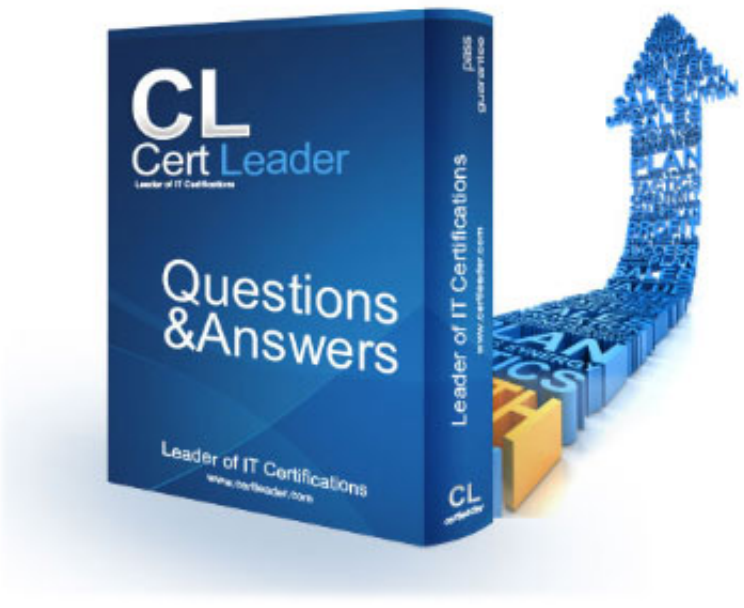
FortiADC Dumps

FortiADC 4.4.0 Specialist

https://www.certleader.com/FortiADC-dumps.html



NEW QUESTION 1
Which of these is a security feature specific to FortiADC global load balancing? (Choose two.)

A. Virtual tunnel
B. Web application firewall
C. DNS forwarding
D. DNSSEC

Answer: BD

NEW QUESTION 2
To which of these objects can link policies apply in FortiADC? (Choose two.)

A. Link group
B. Gateway
C. Virtual tunnel
D. Virtual server

Answer: AC

Explanation:

A link policy specifies the source/destination/service matches to which the policy applies. You apply a link policy to a link group or a virtual tunnel. Reference: https://docs.fortinet.com/uploaded/files/2308/FortiADC_4_2_1_Handbook_D_Series_Revision2.pdf page 74

NEW QUESTION 3
What is the maximum number of sites (or peers) supported in a global load-balancing solution based on FortiAD?

A. 2
B. 64
C. 32
D. 256

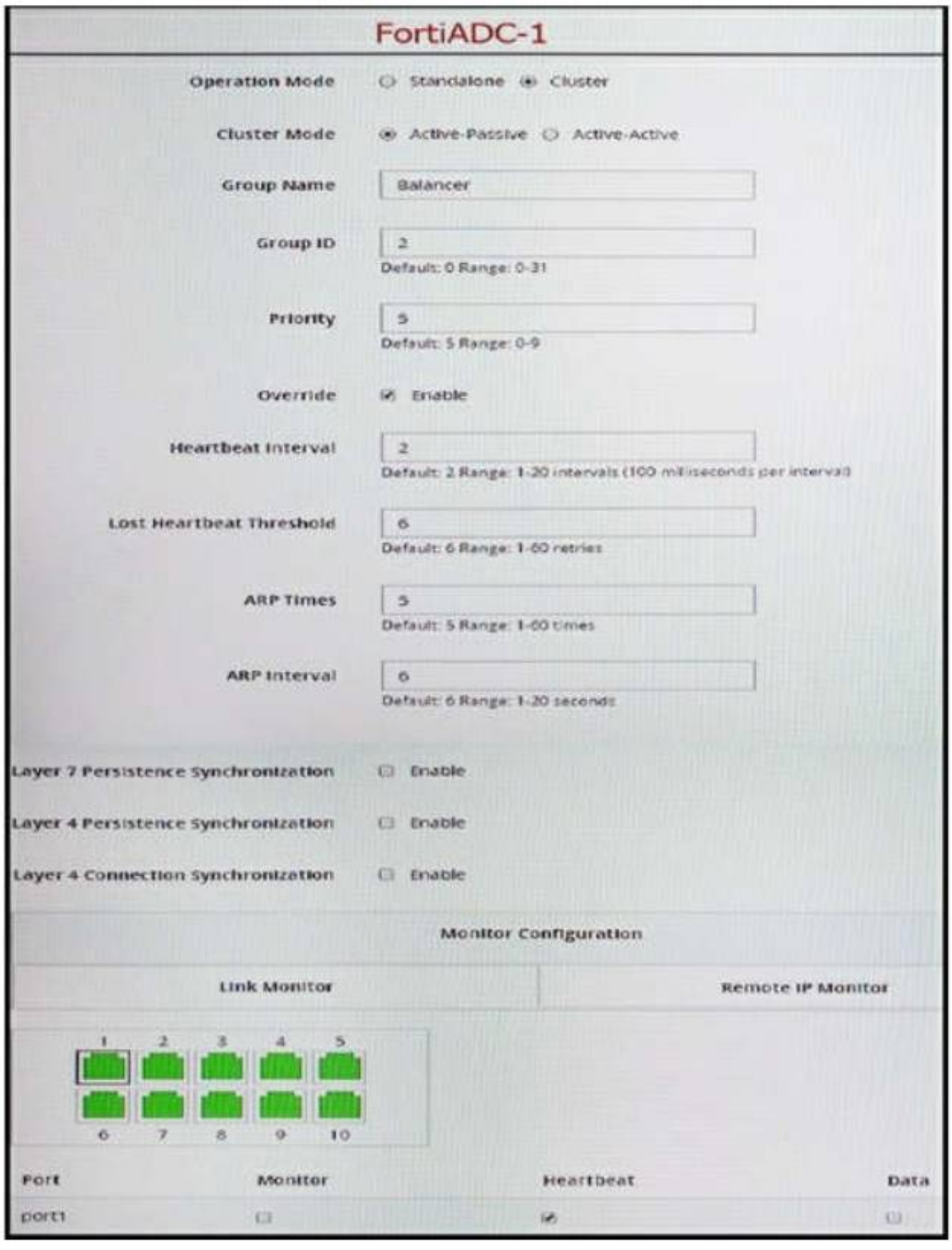
Answer: B

NEW QUESTION 4
An administrator wants to implement load balancing persistence by configuring the FortiADC to prefix the server ID to an existing cookie sent by the back-end servers. Which persistence method can the administrator use?

A. Persistence cookie
B. Insert cookie
C. Hash cookie
D. Embedded cookie

Answer: D

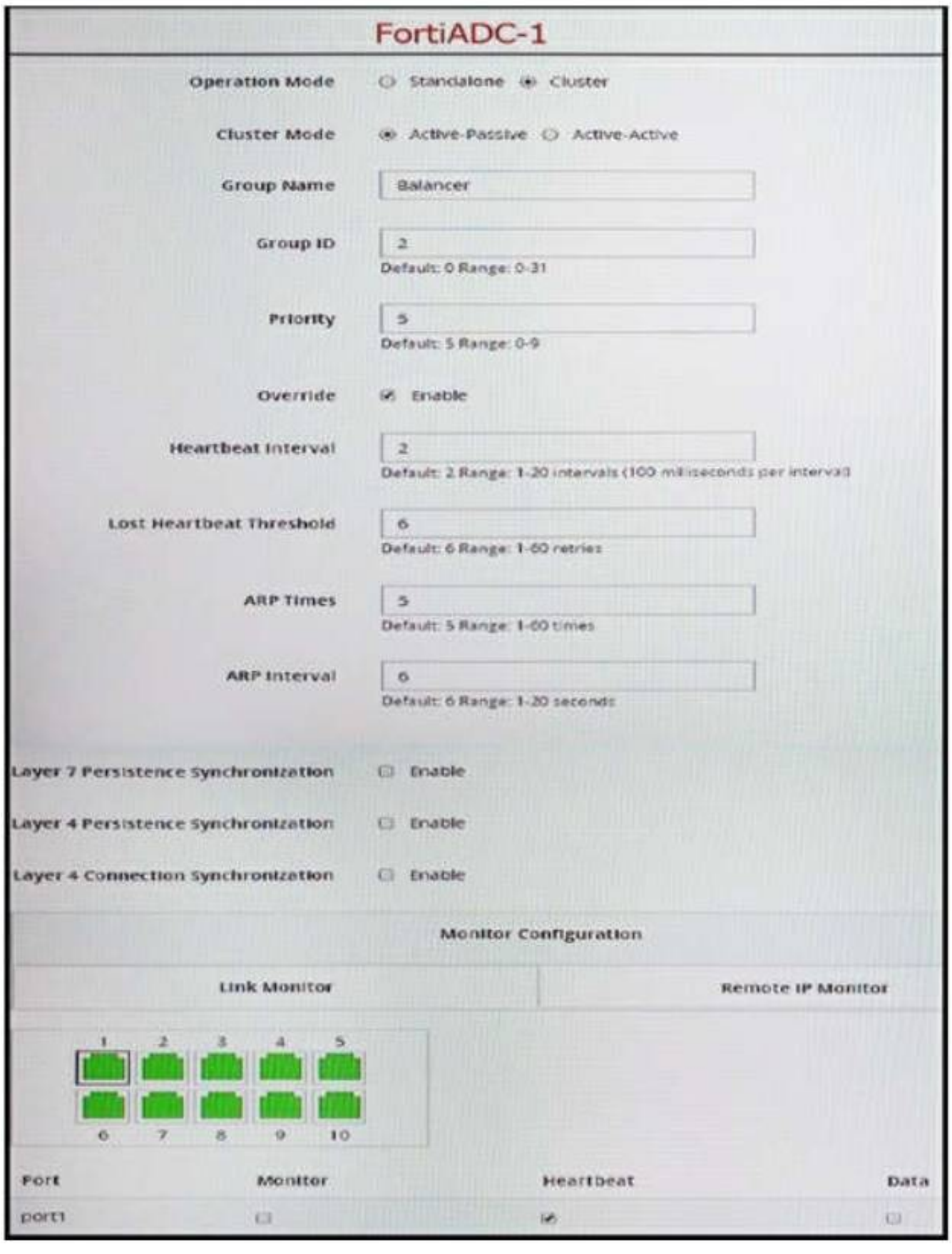
NEW QUESTION 5
Based on the exhibit, which are true? (Choose two.)

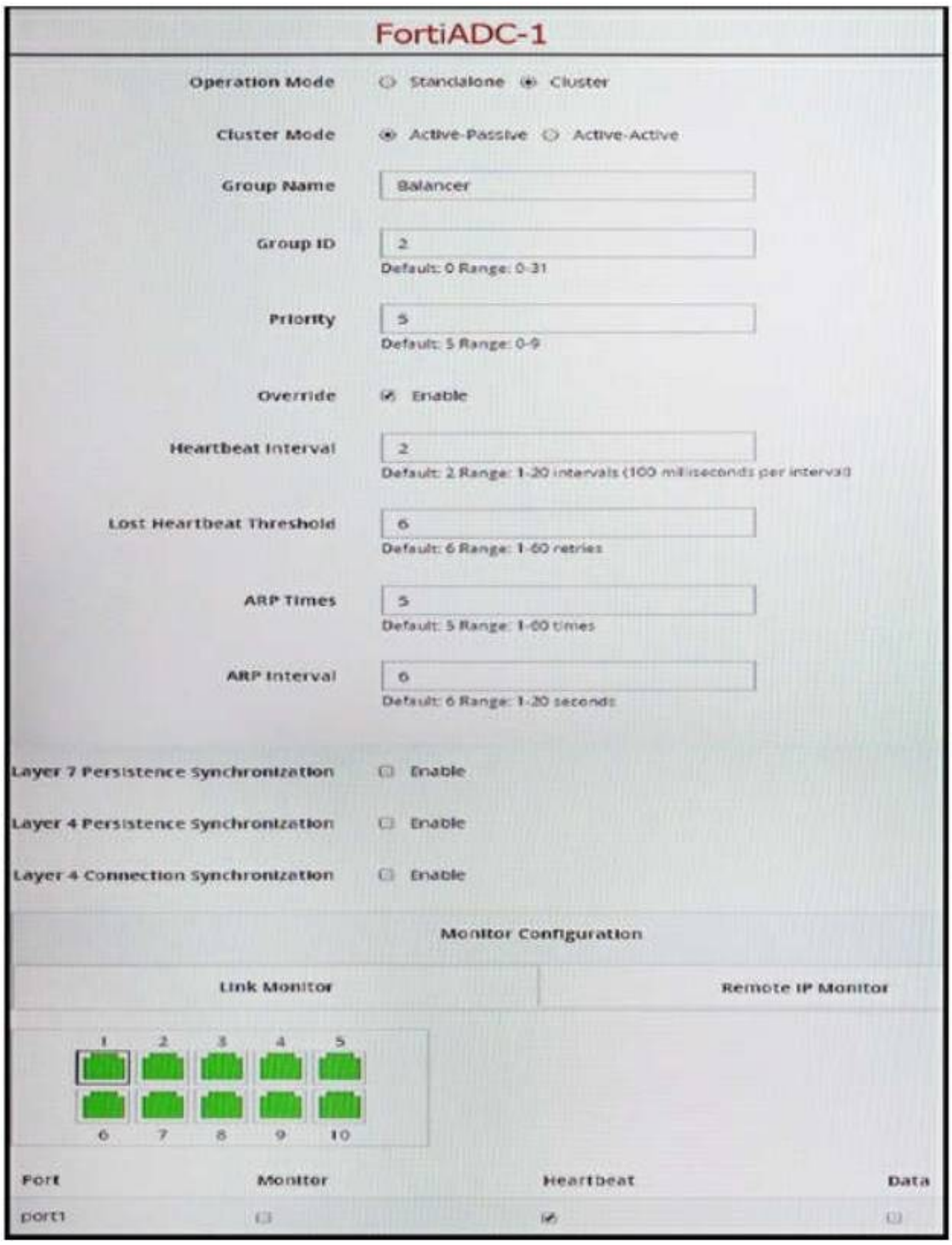


A. Depending on the version indicated in the PDF file, FortiSandbox will scan using only one PDF reader (either Adobe Reader 9 or Adobe Reader 11).
B. If there are no Internet Explorer 10 installations in your network, you can safely disable the scanning of Adobe Flash with Microsoft Internet Explorer 10.
C. FortiSandbox will scan all Flash applications using Internet Explorer 10. This does not guarantee safety for Internet Explorer 8.
D. You can safely disable the PDF scanning with Acrobat Reader 9 because PDF scanning with Acrobat Reader 11 is enabled.

Answer: AC

NEW QUESTION 6
Two FortiADC devices (ADC-1 and ADC-2) form an HA cluster. The following exhibits shows the HA configuration for both FortiADC devices


FortiADC-1
Operation Mode
Standalone
Cluster
Cluster Mode
Active-Passive
Active-Active
Group Name
Balancer
Group ID
2
Default: 0 Range: 0-31
Priority
5
Default: 5 Range: 0-9
Override
Enable
Heartbeat Interval
2
Default: 2 Range: 1-20 intervals (100 milliseconds per interval)
Lost Heartbeat Threshold
6
Default: 6 Range: 1-60 retries
ARP Times
5
Default: 5 Range: 1-60 times
ARP Interval
6
Default: 6 Range: 1-20 seconds
Layer 7 Persistence Synchronization
Enable
Layer 4 Persistence Synchronization
Enable
Layer 4 Connection Synchronization
Enable
Monitor Configuration
Link Monitor
Remote IP Monitor
1 2 3 4 5
6 7 8 9 10
Port
Monitor
Heartbeat
Data
port1



If both FortiADC devices are up and operational, which FortiADC is the HA active FortiADC?

A. FortiADC-2
B. The FortiADC that has the highest-sorting serial number
C. FortiADC-1
D. The FortiADC that has the highest HA uptime value

Answer: A

NEW QUESTION 10
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