

FortiDDoS.dumps.5q

Number: FortiDDoS Passing Score: 800 Time Limit: 120 min File Version: 1

Fortinet FortiDDoS

FortiDDoS 4.0 Specialist



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Exam A

QUESTION 1

A FortiDDoS device is connected between a protected server and an Internet router. For the aggressive aging feature, the administrator must manually add the router internal interface MAC address to the FortiDDoS configuration. Why does the FortiDDoS need this information?



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- A. To send RST packets to the protected server spoofing the router internal interface MAC address.
- B. To allow incoming traffic only from that specific MAC address.
- C. To determine which traffic direction is incoming and which traffic direction is outgoing.
- D. To allow outgoing traffic only to that specific MAC address.



Correct Answer: A Section: (none) Explanation

Explanation/Reference:

Reference: <u>https://s3.amazonaws.com/fortinetweb/docs.fortinet.com/v2/attachments/44f876f1-2436-11e9-b20a-f8bc1258b856/fortiddos-5-0-0-handbook.pdf</u> page 80

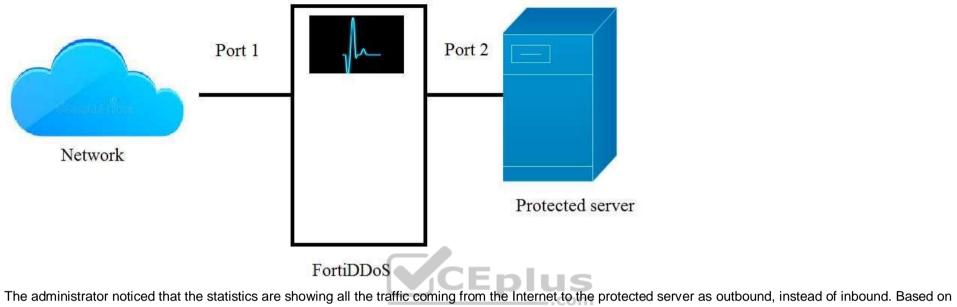
QUESTION 2

As the exhibit shows, a FortiDDoS port2 is connected to the protected server. Its port1 is connected to the Internet. The FortiDDoS has 8 interfaces for user traffic. The exhibit also shows a screenshot of the unit dashboard.



System	📄 🖳 Add Portlet	📮 Add Portlet			👜 System Status						▼ र• ×			
Status	System Information			র হা হ	Port	1	3	5	7	9	11	13	15	
Metwork	Firmware Version	FI800B v4.0.0,build0040,140203 FI800083913B00055		[Update]	1	٠	۲	۲	۲	۲	۲	۲		
Config	Serial Number				Port	2	4	6	8	10	12	14	16	
Certificates	Host Name	F1800083913B00055		[Change]		۲	۲	۲	۲	۲	۲	۲	•	
Maintenance	System Time	Tue Agr 2204:58:58 2014		[Change]	Copper Byp_	A		4			-	A	à	
	System Uptime	6d,11h,58m,10s												
	Effective HA Mode	standalone 40000019 Date: Dec 6, 2013			SPP ID	0	1	2	3	4	5	6	7	
	ASIC version				Inbound Operat	۲	۲	۲	۲	۲	۲	۲		
					Outbound Oper	۲	۲	۲	۲	۲	۲	۲		
	Reboot ShutDown Reset			1	📮 Count of Unique Sources						×			
	License Information			ভা ন স	Data Resolution: 5 Minutes SPP: SPP-0 - Period: 1 hour					our				
	Registration Hardware Firmware Enhanced Support		Not Registered	[Register]	2,5K -									
			Expired	[Renew]	2K -									
			Expired	[Renew]										
			Expired	[Renew]										
	Comprehensive Support		Expired	[Renew]	0 1K -									
	and the second	IP Regulation Service Contract Date		[Renew]	IK -									
	IP Regulation Service D	IP Regulation Service Definitions Not Available		[Update]	500 -									
	🚛 CLI Console			N X	36340									
Global Settings Protection Profiles				0	-	04:10)		04:20	2		04:3		





the exhibit, what is the cause of this mislabeling?

A. The protected server is connected to a wrong FortiDDoS interface. It must be connected to an interface from port 5 to port 8.

B. SPP 0 is operating in detection mode.

C. The SPP 0 link is down.

D. FortiDDoS interfaces are wrongly connected. The interface port1 must be connected to the protected server and port2 must be connected to the Internet.

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 3

A FortiDDoS device must be deployed as soon as possible in a customer network that is currently under a DDoS attack. Which values are recommended to use for the configured minimum thresholds?



- A. The factory default values.
- B. The factory default values increased by a percentage that depends on the customer traffic volume.
- C. The easy setup values.
- D. The system recommended values after a one-hour learning period.

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

Reference: https://s3.amazonaws.com/fortinetweb/docs.fortinet.com/v2/attachments/44f876f1-2436-11e9-b20a-f8bc1258b856/fortiddos-5-0-0-handbook.pdf page 126

QUESTION 4

What is the maximum number of service protection profiles (SPPs) supported in a FortiDDoS device?

Α.	2	
В.	4	
C.	8	CEplu
D.	16	CEPIC

Correct Answer: C Section: (none) Explanation

Explanation/Reference:

Reference: https://s3.amazonaws.com/fortinetweb/docs.fortinet.com/v2/attachments/44f876f1-2436-11e9-b20a-f8bc1258b856/fortiddos-5-0-0-handbook.pdf page 17

QUESTION 5

What information is synchronized between two FortiDDoS devices that are part of the same HA cluster? (Choose two.)

- A. Digital certificates
- B. Configured minimum threshold
- C. Reports
- D. Estimated thresholds

Correct Answer: BD





Section: (none) Explanation

Explanation/Reference:

