Free Fortinet (NSE6\_FAD-6.2) Certification Sample Questions with Online Practice Test [Q17-Q37



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# Free Fortinet (NSE6\_FAD-6.2) Certification Sample Questions with Online Practice Test NSE6\_FAD-6.2 Certification Study Guide Pass NSE6\_FAD-6.2 Fast

# Fortinet NSE6\_FAD-6.2 Exam Syllabus Topics:

TopicDetailsTopic 1- Configure virtual servers, real servers, server pools, and health checks- Configure SSL offloading, acceleration and inspectionTopic 2- Configure WAF and web vulnerability scanning- Configure global server load balancing
 Topic 3- Implement traffic security inspections and DoS protection- Configure traffic delivery optimizationTopic 4- Advanced
 Netoworking and Security- Identify deployment requirementsTopic 5- Manipulate traffic flow using LUA scripts- Perform system configuration and management tasks

# **NEW QUESTION 17**

When configuring aFortiADC configuration backup, which two options are available for designating a storage location for the configuration file? (Choose two.) \* DSSH This page was exported from - <u>Free Exams Dumps Materials</u> Export date: Sat Jan 18 1:40:51 2025 / +0000 GMT

- \* FortiADC local storage
- \* Local PC/Server
- \* FortiCloud

### **NEW QUESTION 18**

An administrator has learned that some of the corporate web servers were exploited using SQL injection attacks.

What should the administrator do to verify their web servers are not susceptible to the exploits?

- \* Configure WVS
- \* Configure a database health check
- \* Configure DNSSEC
- \* Configure SSLi

## **NEW QUESTION 19**

Refer to the exhibit.

Name	VS-1	
Туре	Layer7 Layer4 Layer2	
Status	Enable Disable Maintain	
Address Type	IPVA PV.	
Trum in inc up	detauic	
Comments	Specify the comments	
Specifics		
Schedule Pool	-	

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Virtual Server	MINE AND A REAL PROPERTY OF A REAL PROPERTY	
Basic General	Security Monitoring	
Configuration		
	192.168.100.190 serrole: 192.02.1 80	
Address	Example: 192.0.2.1	
	80 Durtur+ 90 mg 11 mit de 135 feu la Cal-Sy de for sight ports or port ranges report Durtur+ 90 mg 11 mit de 135 feu la Cal-Sy de for Layer 4 virtues envers only	
Port	Defait 40 and 1 and 135 for a subject to the set of the	
1 unrecit. Jimit	O Default: 0 Range: 0-100000000 concurrent connections	
Interface	port2	
Resources		
Profile	LB_PROF_RADIUS	
Persistence	Ins-Cookie	
	LB_METHOD_ROUND_ROBIN	
Method Real Server Por	Ubuntu-Server, pool	
Cione Pool	Click to select	

The exhibit shows the Basic andGeneral tabs of a virtual server configuration.

Why is the Scripting option not available?

- \* Scripting is not supported when using a RADIUS profile
- \* Scripting is not supported when using round robin load balancing
- \* Scripting is not supported on Layer 7 type virtual servers.

### **NEW QUESTION 20**

Which two statements about Layer 7 application delivery control are true? (Choose two.)

- \* It provides more intelligent traffic distribution decisions
- \* It provides the fastest traffic processing
- \* It supports only IPv4
- \* It requires more packets to make a decision

### **NEW QUESTION 21**

Refer to the exhibit.

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ame COOKIE_COMMANDS		A-
<pre>1 when RULE_INIT priority 300 { 2 debug("INIT in script 1\n");</pre>	Resources 1c_CU1	-
3 )	Profile LP_79C - 1 TTP	
4 5Omitted output	ver ist a e Duin to select.	
6	LB_METHOD_ROUND_ROBIN	
	Clone Pool Click to select	
TP	Version and the second second	
GENER LAFS.RCG When RULE_INIT priority 700 { debug("INIT in script 1\n"); } Omitted output	Auth Policy Click to server Scripting To use scripts to manipulate compressed HTTP/HTTP configured first. Selected Items. COOKE_COMMANDS GENERAL_REDIRECT Scripting List <u>coore UTERTY</u>	Availat

The exhibit shows the first few lines of three scripts, and a virtual server configuration leveraging these scripts.

Based on the way FortiADC prioritizes script execution, in what order will the scripts execute?

- \* COOKIE\_COMMANDS, GENERAL\_REDIRECT, GEOIP\_UTILITY
- \* COOKIE\_COMMANDS< GEOIP\_UTILITY, GENERAL\_REDIRECT
- \* GEOIP\_UTILITY, GENERAL\_ REDIRECT, COOKIE\_COMMAND

### **NEW QUESTION 22**

A FortiADC administrator wants to offload SSL encryption and decryption of web traffic to lessen overhead on the real servers, while maintaining SSL encryption with the client.

Which must be true to allow FortiADC to provide this capability?

- \* The real server pool must be configured for SSL
- \* The virtual server must be configured to perform content routing
- \* The real server certificate and private key must be installed on FortiADC
- \* The virtual server must use a TCPS application profile

#### **NEW QUESTION 23**

To which two objects can link policies apply in FortiADC? (Choose two.)

- \* Virtual tunnel
- \* Virtual server
- \* Gateway
- \* Link group

#### **NEW QUESTION 24**

In global load balancing, why might an administrator configure the response rate limit in FortiADC?

- \* To redirect requests from a blocked county
- \* To prevent FortiADG from being used in DNS amplification DoS attacks
- \* To protect back-end servers from SYN flood attacks
- \* To prioritize outgoing traffic by sending it through the link with the lowed response time

#### **NEW QUESTION 25**

An administrator is managing a web site that uses specialized servers for streaming, in addition to servers that handle HTTP traffic.

To make sure that specialized servers handle the streaming traffic, what FortiADC capacity should they use?

- \* Persistence rules
- \* Content routing
- \* Dynamic load balancing
- \* HTTP compression

#### **NEW QUESTION 26**

Which two FortiADC features can you um to harden the device and server security? (Choose two.)

- \* Connection limits
- \* Web filtering
- \* Antivirus scanning
- \* FortiGuard IP reputation

### **NEW QUESTION 27**

Which two configuration actions are possible when protecting application delivery servers from clients with IP addresses in the IP reputation database? (Choose two.)

- \* Automatically create a WAF profile based on the traffic
- \* Redirect the traffic to a different URL
- \* Block the traffic.
- \* Analyze the traffic using WVS rules

### **NEW QUESTION 28**

Refer to the exhibits.

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Casting		Advanced	
Setting Cluster Mode Star	Indalone Active-Passive Active-Active Active-Active-VRRP	Priority C	5 Shange 0.9
Basic	and the second se	i Diemik	2
	Cluster	Heartbeat Interval	Detault: 2 Range: 1-20
Group Name	2 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lost Heartbeat Threshold	6 Default: 6 Range: 1-
Group ID	Te a ilt Di stor 0-31	Lost Heartocar the	Default: 6 Kanger +
	100	ARPTimes	Default 5 Range
Config Priority	Default: 100 Range: 0-255		6
Monitor Interface	port1 × +	ARP Interval	Default 6 Range
	port2 × +	Remote IP Monitor	•
Heartbeat Interface	+		
Data Interface	port1 ×	2	

Setting		Advanced	0/11
Cluster Mode Sta	Indalone Active-Passive Active-Active Active-Active-VRRP	and the state that the to do " which we do the	2 Default: 5 Range: 0-9
		Override	0
Basic		Heartbeat Interval	2 Default: 2 Range: 1/20 interval
Group Name	Cluster		6
e e	201	Lost Heartbeat Threshold	
Group ID	Default: 0 Range: 0-31	ARP Times	5 Default: 5 Range: 1-60 tim
Config Priority	100 Default: 100 Range: 0-255	ARTIMOS	16
	port1 × +	ARP Interval	Default & Range, 1-20 st
Monitor Interface	+	1 and	

Which show the HA configurations for two FortiADC devices

If both FortiADC devices are operational, which FortiADC is the active device in the cluster?

- \* The FortiADC with the highest HA uptime value
- \* The FortiADC with the highest sorting serial number
- \* FortiADC-1

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### \* FortiADC-2

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