

# NSE8\_811<sup>Q&As</sup>

Fortinet NSE 8 Written Exam (NSE8\_811)

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#### **QUESTION 1**

Consider the following FortiGate configuration: Which command-line option for deep inspection SSL would have the FortiGate re-sign all untrusted self-signed certificates with the trusted Fortinet\_CA\_SSL certificate?

```
config firewall ssl-ssh-profile
  edit "custom-deep-inspection"
      config https
        set untrusted-cert {option}
        end
        next
end
A. block
B. inspect
C. allow
D. ignore
Correct Answer: D
```

#### **QUESTION 2**

Refer to the exhibit.



```
config waf url-rewrite url-rewrite-rule
   edit "NSE8-rule"
      set action redirect
      set location "https://$0/$1"
      set host-status disable
      set host-use-pserver disable
      set referer-status disable
      set referer-use-pserver disable
      set url-status disable
config match-condition
   edit 1
      set reg-exp "(.*)"
      set protocol-filter enable
   next
   edit 2
      set object http-url
      set reg-exp "^/(.*)$"
   next
end
   next
end
config waf url-rewrite url-rewrite-policy
   edit "nse8-rewrite"
config rule
   edit 1
      set url-rewrite-rule-name "NSE8-rule"
   next
   end
   next
end
```

The exhibit shows the steps for creating a URL rewrite policy on a FortiWeb. Which statement represents the purpose of this policy?

A. The policy redirects all HTTPS URLs to HTTP.

B. The policy redirects all HTTP URLs to HTTPS.

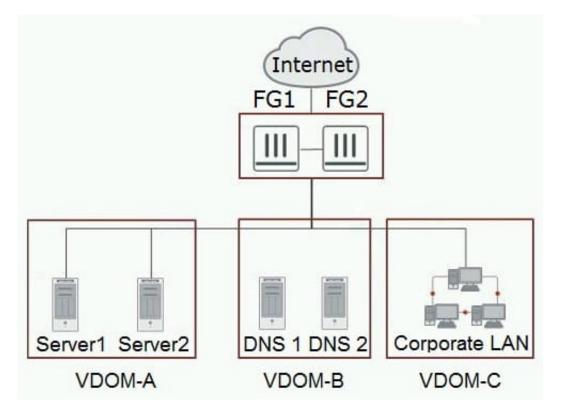


- C. The policy redirects only HTTP URLs containing the  $^{/}(.*)$ \$ string to HTTPS.
- D. The policy redirects only HTTPS URLs containing the  $^{(.*)}$  string to HTTP.

Correct Answer: B

#### **QUESTION 3**

Refer to the exhibit.



You need to apply the security features listed below to the network shown in the exhibit.

High grade DDoS protection Web security and load balancing for Server 1 and Server 2 Solution must be PCI DSS compliant Enhanced security to DNS 1 and DNS 2

What are three solutions for this scenario? (Choose three.)

- A. FortiDDoS between FG1 and FG2 and the Internet
- B. FortiADC for VDOM-A
- C. FortiWeb for VDOM-A
- D. FortiADC for VDOM-B
- E. FortiDDoS between FG1 and FG2 and VDOMs

Correct Answer: ACD



### **QUESTION 4**

Refer to the exhibit.

	mail.fortilab.ph					
	AV-FTNTLABPH	No. 12				
Default action:	SystemQuarant	tine 👻	+New 🖻 Edit			
AntiVirus						
Malware/vir	rus outbreak	Action:	Default		+ New	🛚 Edit
Heuristic		Action:	Default		+ New	🛙 Edit
File signature check Action:Default					+ New	🛙 Edit
C Grayware						
<ul> <li>Grayware</li> <li>FortiSandbo Scan mode:</li> <li>Attachme</li> </ul>	Submit and	l wait for r	esult Submit	only		
FortiSandbo Scan mode:	Submit and ent analysis	l wait for r	esult Submit	only		
<ul> <li>FortiSandbo</li> <li>Scan mode:</li> <li>Attachme</li> </ul>	Submit and ent analysis ysis	l wait for r Default			🛚 Edit	
<ul> <li>FortiSandbo</li> <li>Scan mode:</li> <li>Attachme</li> <li>URI analy</li> </ul>	Submit and ent analysis ysis irus Action:			+ New		
<ul> <li>FortiSandbo</li> <li>Scan mode:</li> <li>Attachme</li> <li>URI analy</li> <li>Malicious/Vi</li> </ul>	Submit and ent analysis ysis irus Action: Action:	Default	,	+ New	🛚 Edit	

Referring to the exhibit, what will happen if FortiSandbox categorizes an e-mail attachment submitted by FortiMail as a high risk?

A. The high-risk file will be discarded by attachment analysis.

- B. The high-risk file will go to the system quarantine.
- C. The high-risk file will be received by the recipient.
- D. The high-risk file will be discarded by malware/virus outbreak protection.

Correct Answer: D

#### **QUESTION 5**



Profile Nam	ne De	fault	Basic A	dvanced
🕻 🔹 🖾 Sano	box 🔹	😚 •   🏠 •   O •   🕲 •   🌣	<u>&gt;_</u>	
andbox De	tection	۲	- Expand All	<ul> <li>Collapse A</li> </ul>
Server				•
FortiSandb	OX 0	NSE8 FSA 🕝		
Wait for	or FortiS	andbox Results before	Allowing File Access	;
Timeout	60	seconds		
		ill be allowed if		
	0.2000	e not received timeout expires.		
Denv A		o File When There is No	o Sandhoy Result	
Certy /	iccess to	o file when there is tw	5 Sanabox Result	
File Submis	ssion Op	otions		*
All File	s Execut	ed from Removable M	edia	
All File	s Execut	ed from Mapped Netw	vork Drives	
All We	b Down	loads		
All Ema	ail Dowr	nloads		
Remediatic	on Actic	ns		
Action	Quara	Alert & Notify		
Exceptions				•
Exclude	e Files fi	om Trusted Sources	1	

Anti-Virus Real-Time Protection is enabled without any exclusions.

Referring to the exhibit, which two behaviors will the FortiClient endpoint have after receiving the profile update from the FortiClient EMS? (Choose two.)

A. Access to a downloaded file will always be allowed after 60 seconds when the FortiSandbox is reachable.

B. The user will not be able to access a downloaded file for a maximum of 60 seconds if it is not a virus and the FortiSandbox is reachable.

C. Files executed from a mapped network drive will not be inspected by the FortiClient endpoint AntiVirus engine.

D. If the Real-Time Protection does not detect a virus, the user will be able to access a downloaded file when the FortiSandbox is unreachable.



Correct Answer: AB

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