

Fortinet

NSE6_FML-5.3.8 Exam

Fortinet FortiMail 5.3.8 Specialist Exam

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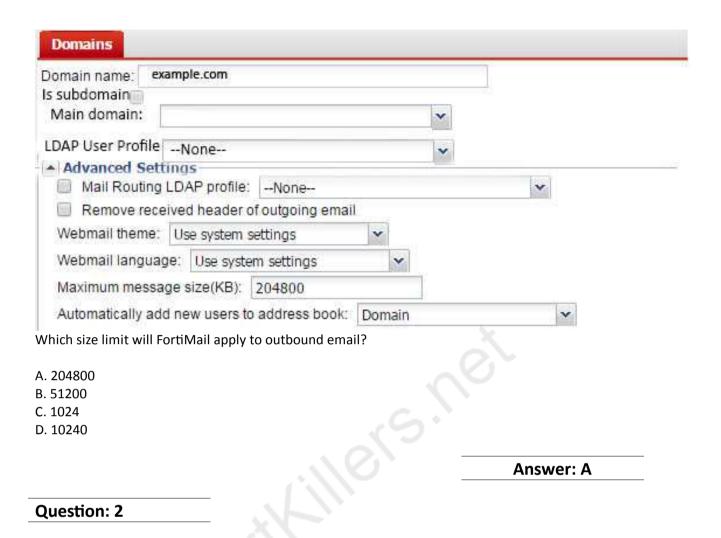
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Version: 9.1

Question:	1
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Examine the FortiMail session profile and protected domain configuration shown in the exhibit; then answer the question below.

	Session Profile
Profile name:	
Connection Settings	
→ Sender Reputation	
Endpoint Reputation	
Sender Validation	
▼ Session Settings	
Unauthenticated Session Settings	
▲ SMTP Limits	
Restrict number of EHLO/HELOs per session to:	3
Restrict number of email per session to:	10
Restrict number of recipients per email to:	500
Cap message size (KB) at:	51200
Cap header size (KB) at:	10240
Maximum number of NOOPs allowed for each	n connection: 10
Maximum number of RSETs allowed for each	connection: 20



Examine the FortiMail antivirus action profile shown in the exhibit; then answer the question below.

	AntiVirus Ac	tion Profile		
		tices in Action		
Domain: internal.	lab	~		
Profile name: AC_Action	on			
Direction Incoming		~		
Tag email's subject li	ne		With value:	
Insert new header			With value:	
Deliver to alternate h	ost			
BCC ■ Replacerinfected/sum	spicious body or attachment(s)		
Notify with profile	None	~	New	Edit
Reject	None	·	New	Edit
Discard	- B=-85=			
System quarantine		¥	New	Edit
Rewrite recipien	t email address			
- Danaskana secultur	ith customised content*			
	vith original text content*			

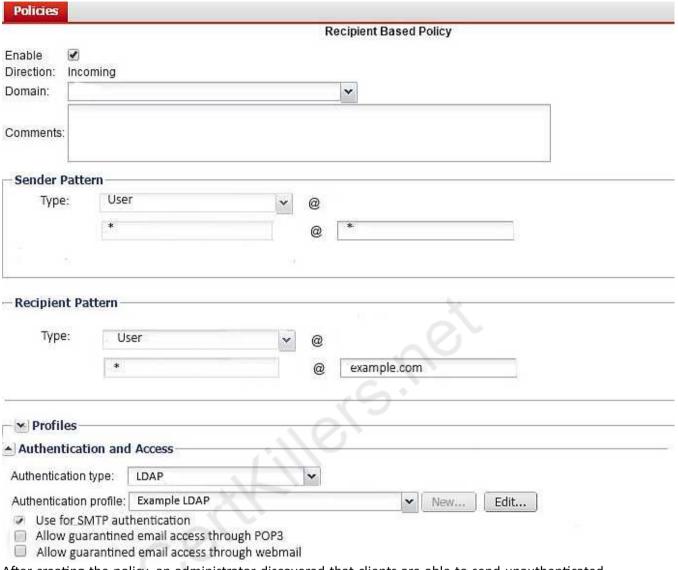
What is the expected outcome if FortiMail applies this action profile to an email? (Choose two.)

- A. The sanitized email will be sent to the recipient's personal quarantine
- B. A replacement message will be added to the email
- C. Virus content will be removed from the email
- D. The administrator will be notified of the virus detection

Answer: B,C

Question: 3

Examine the FortiMail recipient-based policy shown in the exhibit; then answer the question below.



After creating the policy, an administrator discovered that clients are able to send unauthenticated email using SMTP. What must be done to ensure clients cannot send unauthenticated email?

- A. Configure a matching IP policy with SMTP authentication and exclusive flag enabled
- B. Move the recipient policy to the top of the list
- C. Configure an access receive rule to verify authentication status
- D. Configure an access delivery rule to enforce authentication

Answer: A

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