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QUESTION 1

In order to match an identity-based policy, the FortiGate unit checks the IP information. Once inside the policy, the following logic is followed:

- A. First, a check is performed to determine if the user's login credentials are valid. Next, the user is checked to determine if they belong to any of the groups defined for that policy. Finally, user restrictions are determined and port, time, and UTM profiles are applied.
- B. First, user restrictions are determined and port, time, and UTM profiles are applied. Next, a check is performed to determine if the user's login credentials are valid. Finally, the user is checked to determine if they belong to any of the groups defined for that policy.
- C. First, the user is checked to determine if they belong to any of the groups defined for that policy. Next, user restrictions are determined and port, time, and UTM profiles are applied. Finally, a check is performed to determine if the user's login credentials are valid.

Correct Answer: A

QUESTION 2

Which of the following statements best describes the green status indicators that appear next to different FortiGuard Distribution Network services as illustrated in the exhibit?



Backup & Restore Revision Control **FortiGuard**

FortiGuard Distribution Network

Support Contract		
Availability	Valid Contract FortiOS 3.000 (Expires 2009-03-11)	✓
FortiGuard Subscription Services		
AntiVirus	Valid License (Expires 2009-03-11)	✓
AV Definitions	0.006 (Updated 2000-03-12 via Manual Update) [Update]	✓
Extended set	9.004 (Updated 2008-04-22 via Manual Update)	
Intrusion Protection	Valid License (Expires 2009-03-11)	✓
IPS Definitions	2.506 (Updated 2008-05-27 via Manual Update) [Update]	✓
Web Filtering	Valid License (Expires 2009-03-11)	✓
AntiSpam	Valid License (Expires 2009-03-11)	✓
Management Service	Unreachable [Update]	✕
Analysis Service	Expired [Renew] [Update]	⚠

- ▶ AntiVirus and IPS Options
- ▶ Web Filtering and AntiSpam Options
- ▶ Management and Analysis Service Options

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- A. They indicate that the FortiGate unit is able to connect to the FortiGuard Distribution Network.
- B. They indicate that the FortiGate unit has the latest updates that are available from the FortiGuard Distribution Network.
- C. They indicate that updates are available and should be downloaded from the FortiGuard Distribution Network to the FortiGate unit.
- D. They indicate that the FortiGate unit is in the process of downloading updates from the FortiGuard Distribution Network.

Correct Answer: A

QUESTION 3

FortiGate units are preconfigured with four default protection profiles. These protection profiles are used to control the type of content inspection to be performed.

What action must be taken for one of these profiles to become active?

- A. The protection profile must be assigned to a firewall policy.



- B. The "Use Protection Profile" option must be selected in the Web Config tool under the sections for AntiVirus, IPS, WebFilter, and AntiSpam.
- C. The protection profile must be set as the Active Protection Profile.
- D. All of the above.

Correct Answer: A

QUESTION 4

Examine the firewall configuration shown below; then answer the question following it.

Seq.#	From	To	Source	Destination	Service	Action	Schedule	Aut
1	port3	port1	all			ACCEPT		
1.1				all	ALL		always	tra
2	any	any	any	any	ALL	DENY	always	

Which of the following statements are correct based on the firewall configuration illustrated in the exhibit? (Select all that apply.)

- A. A user can access the Internet using only the protocols that are supported by user authentication.
- B. A user can access the Internet using any protocol except HTTP, HTTPS, Telnet, and FTP. These require authentication before the user will be allowed access.
- C. A user must authenticate using the HTTP, HTTPS, SSH, FTP, or Telnet protocol before they can access any services.
- D. A user cannot access the Internet using any protocols unless the user has passed firewall authentication.

Correct Answer: AD

QUESTION 5

Examine the exhibit shown below; then answer the question following it.



FortiGuard Subscription Services

AntiVirus	Valid License (Expires 2013-05-12)	
AV Definitions	1.00000 (Updated 2012-10-17 via Manual Update) [Update]	
AV Engine	5.00032 (Updated 2012-10-16 via Manual Update)	
<hr/>		
IPS	Valid License (Expires 2013-05-12)	
IPS Definitions	4.00269 (Updated 2012-11-28 via Manual Update) [Update]	
IPS Engine	2.00043 (Updated 2012-10-29 via Manual Update)	
<hr/>		
Vulnerability Scan	Valid License (Expires 2013-05-12)	
VCM Plugins	1.00288 (Updated 2012-11-30 via Manual Update) [Update]	
VCM Engine	1.00288 (Updated 2012-11-30 via Manual Update)	
<hr/>		
Web Filtering	Valid License (Expires 2013-05-11)	
<hr/>		
Email Filtering	Valid License (Expires 2013-05-11)	
<hr/>		

Which of the following statements best describes the green status indicators that appear next to the different FortiGuard Distribution Network services as illustrated in the exhibit?

- A. They indicate that the FortiGate unit is able to connect to the FortiGuard Distribution Network.
- B. They indicate that the FortiGate unit has the latest updates that are available from the FortiGuard Distribution Network.
- C. They indicate that updates are available and should be downloaded from the FortiGuard Distribution Network to the FortiGate unit.
- D. They indicate that the FortiGate unit is in the process of downloading updates from the FortiGuard Distribution Network.

Correct Answer: A