



NSE4_FGT-6.2^{Q&As}

Fortinet NSE 4 - FortiOS 6.2

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QUESTION 1

An administrator wants to create a policy-based IPsec VPN tunnel between two FortiGate devices. Which configuration steps must be performed on both devices to support this scenario? (Choose three.)

- A. Define the phase 1 parameters, without enabling IPsec interface mode
- B. Define the phase 2 parameters.
- C. Set the phase 2 encapsulation method to transport mode
- D. Define at least one firewall policy, with the action set to IPsec.
- E. Define a route to the remote network over the IPsec tunnel.

Correct Answer: ABD

QUESTION 2

View the exhibit.

Destination	Subnet	Named Address	Internet Service
	172.13.24.0/255.255.255.0		
Interface	TunnelB		
Administrative Distance	5		
Comments	0/255		
Status	<input checked="" type="checkbox"/> Enabled <input type="checkbox"/> Disabled		
Advanced Options			
Priority	30		

Destination	Subnet	Named Address	Internet Service
	172.13.24.0/255.255.255.0		
Interface	TunnelA		
Administrative Distance	10		
Comments	0/255		
Status	<input checked="" type="checkbox"/> Enabled <input type="checkbox"/> Disabled		
Advanced Options			
Priority	0		

Which of the following statements are correct? (Choose two.)

- A. This setup requires at least two firewall policies with the action set to IPsec.
- B. Dead peer detection must be disabled to support this type of IPsec setup.
- C. The TunnelB route is the primary route for reaching the remote site. The TunnelA route is used only if the TunnelB VPN is down.
- D. This is a redundant IPsec setup.

Correct Answer: CD

QUESTION 3

Refer to the exhibit.



Application Details

Name :	Category :	Technology :	Popularity :
Addicting Games	Game	Browser-Based	☆☆☆☆☆

Application Control Profile

Categories

☐ All Categories

☐ Business (144, ☁6)

☐ Collaboration (268, ☁10)

☐ Game (87)

☐ Mobile (3)

☐ P2P (63)

☐ Remote.Access (84)

☐ Storage.Backup (173, ☁17)

☐ Video/Audio (160, ☁14)

☐ Web.Client (23)

☐ Cloud.IT (43)

☐ Email (80, ☁12)

☐ General.Interest (231, ☁7)

☐ Network.Service (329)

☐ Proxy (166)

☐ Social.Media (121, ☁31)

☐ Update (50)

☐ VoIP (24)

☒ Unknown Applications

☐ Network Protocol Enforcement

Application and Filter Overrides

+ Create New

Edit

Delete

Priority	Details	Type	Action
1	Addicting Games	Application	✔ Allow
2	RISK <div><div></div><div></div><div></div><div></div></div>	Filter	✖ Block

A user located behind the FortiGate device is trying to go to <http://www.addictinggames.com> (Addicting.Games). The exhibit shows the application details and application control profile.

Based on this configuration, which statement is true?

- A. Addicting.Games will be blocked, based on the Filter Overrides configuration.
- B. Addicting.Games will be allowed only if the Filter Overrides action is set to Learn.
- C. Addicting.Games will be allowed, based on the Categories configuration.
- D. Addicting.Games will be allowed, based on the Application Overrides configuration.



Correct Answer: D

QUESTION 4

Which of the following are purposes of NAT traversal in IPsec? (Choose two.)

- A. To detect intermediary NAT devices in the tunnel path.
- B. To dynamically change phase 1 negotiation mode aggressive mode.
- C. To encapsulation ESP packets in UDP packets using port 4500.
- D. To force a new DH exchange with each phase 2 rekey.

Correct Answer: AC

QUESTION 5

View the certificate shown to the exhibit, and then answer the following question: The CA issued this certificate to which entity?

Field	Value
Version	V3
Serial Number	98765432
Signature algorithm	SHA256RSA
Issuer	cn=RootCA,o=BridgeAuthority, Inc., c=US
Valid from	Tuesday, October 3, 2016 4:33:37 PM
Valid to	Wednesday, October 2, 2019 5:03:37 PM
Subject	cn=John Doe, o=ABC, Inc. c=US
Public key	RSA (2048 bits)
Key Usage	keyCertSign
Extended Key Usage	Server Authentication (1.3.6.1.5.5.7.3.1), Client Authentication (1.3.6.1.5.5.7.3.2)
Basic Constraints	CA=True, Path Constraint=None
CRL Distribution Points	URL=http://webserver.abcinc.com/arlcert.crl

- A. A root CA
- B. A person
- C. A bridge CA
- D. A subordinate CA

Correct Answer: A

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