NSE4_FGT-7.2 Q&As

Fortinet NSE 4 - FortiOS 7.2

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QUESTION 1

An administrator needs to increase network bandwidth and provide redundancy.

What interface type must the administrator select to bind multiple FortiGate interfaces?

A. VLAN interface

B. Software Switch interface

C. Aggregate interface

D. Redundant interface

Correct Answer: C

An aggregate interface is a logical interface that combines two or more physical interfaces into one virtual interface1. An aggregate interface can increase network bandwidth and provide redundancy by distributing traffic across multiple physical interfaces using a load balancing algorithm1. An aggregate interface can also support link aggregation control protocol (LACP) to negotiate the link aggregation settings with the connected device1.

Reference: https://forum.fortinet.com/tm .aspx?m=120324
https://docs.fortinet.com/document/fortigate/6.2.0/cookbook/567758/aggregation-and-redundancy

QUESTION 2

An administrator configures FortiGuard servers as DNS servers on FortiGate using default settings.

What is true about the DNS connection to a FortiGuard server?

A. It uses UDP 8888.

B. It uses UDP 53.

C. It uses DNS over HTTPS.

D. It uses DNS overTLS.

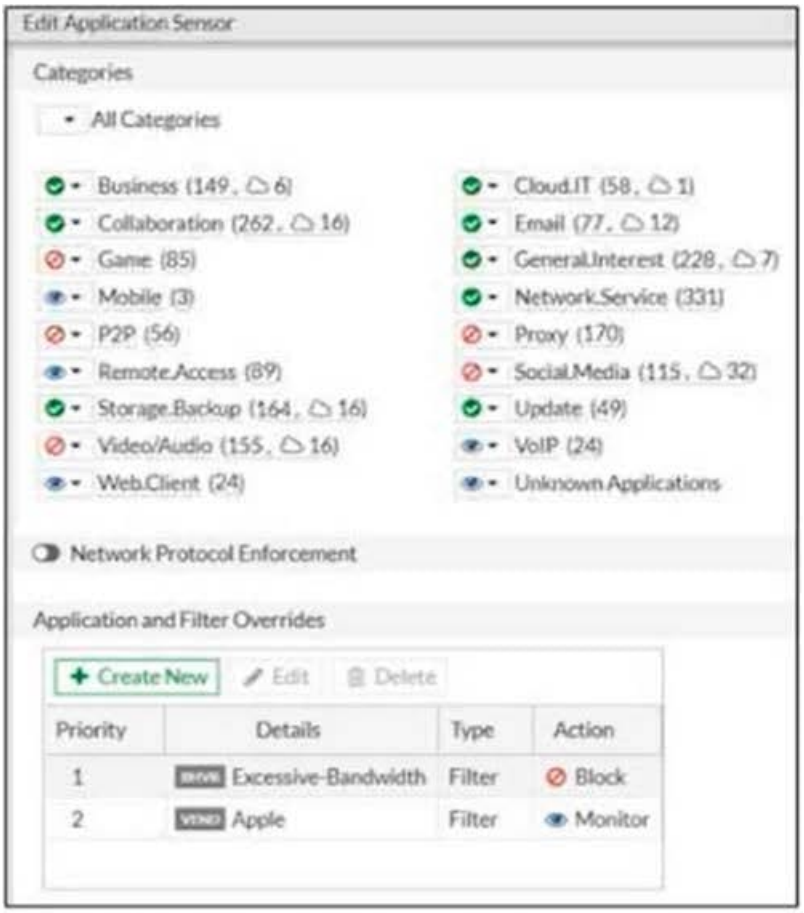
Correct Answer: D

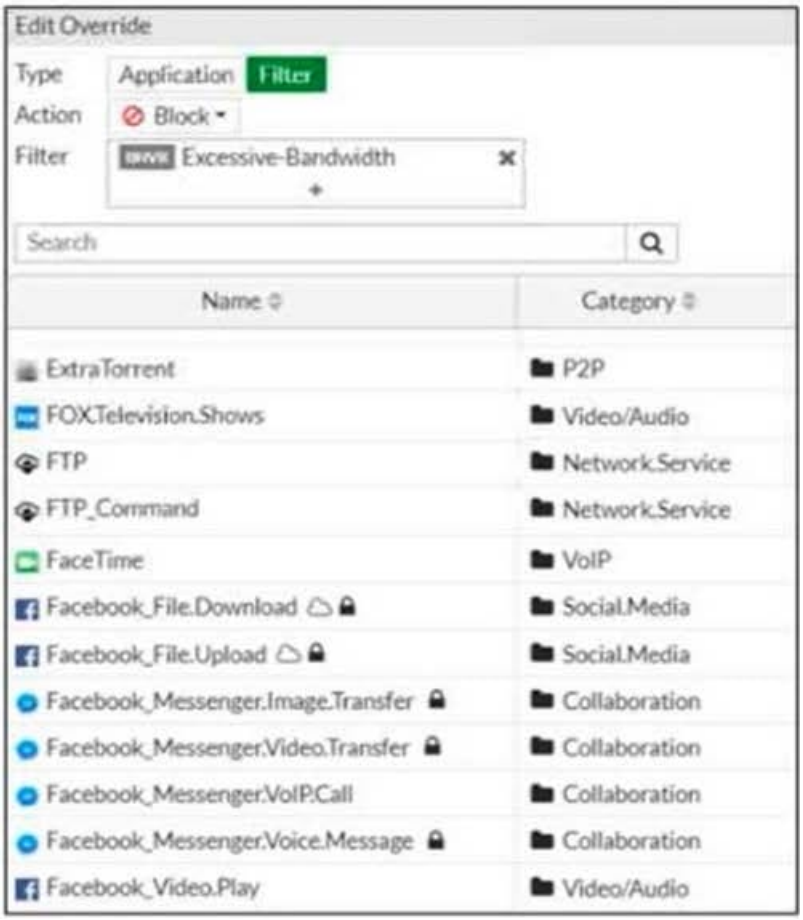
FortiGate Security 7.2 Study Guide (p.15): "When using FortiGuard servers for DNS, FortiOS uses DNS over TLS (DoT) by default to secure the DNS traffic."

When using FortiGuard servers for DNS, FortiOS defaults to using DNS over TLS (DoT) to secure the DNS traffic1. DNS over TLS is a protocol that encrypts and authenticates DNS queries and responses using the Transport Layer Security (TLS) protocol2. This prevents eavesdropping, tampering, and spoofing of DNS data by third parties. The default FortiGuard DNS servers are 96.45.45.45 and 96.45.46.46, and they use the hostname globalsdns.fortinet.net1. The FortiGate verifies the server hostname using the server-hostname setting in the system dns configuration1.

QUESTION 3

Refer to the exhibit to view the application control profile.


Edit Application Sensor
Categories
All Categories
Business (149, 6)
Cloud.IT (58, 1)
Collaboration (262, 16)
Email (77, 12)
Game (85)
General.Interest (228, 7)
Mobile (3)
Network.Service (331)
P2P (56)
Proxy (170)
Remote.Access (89)
Social.Media (115, 32)
Storage.Backup (164, 16)
Update (49)
Video/Audio (155, 16)
VoIP (24)
Web.Client (24)
Unknown Applications
Network Protocol Enforcement
Application and Filter Overrides
Create New
Edit
Delete
Priority
Details
Type
Action
1
Excessive-Bandwidth
Filter
Block
2
Apple
Filter
Monitor


Edit Override
Type
Application
Filter
Action
Block
Filter
Excessive-Bandwidth
Search
Name
Category
ExtraTorrent
P2P
FOX.Television.Shows
Video/Audio
FTP
Network.Service
FTP_Command
Network.Service
FaceTime
VoIP
Facebook_File.Download
Social.Media
Facebook_File.Upload
Social.Media
Facebook_Messenger.Image.Transfer
Collaboration
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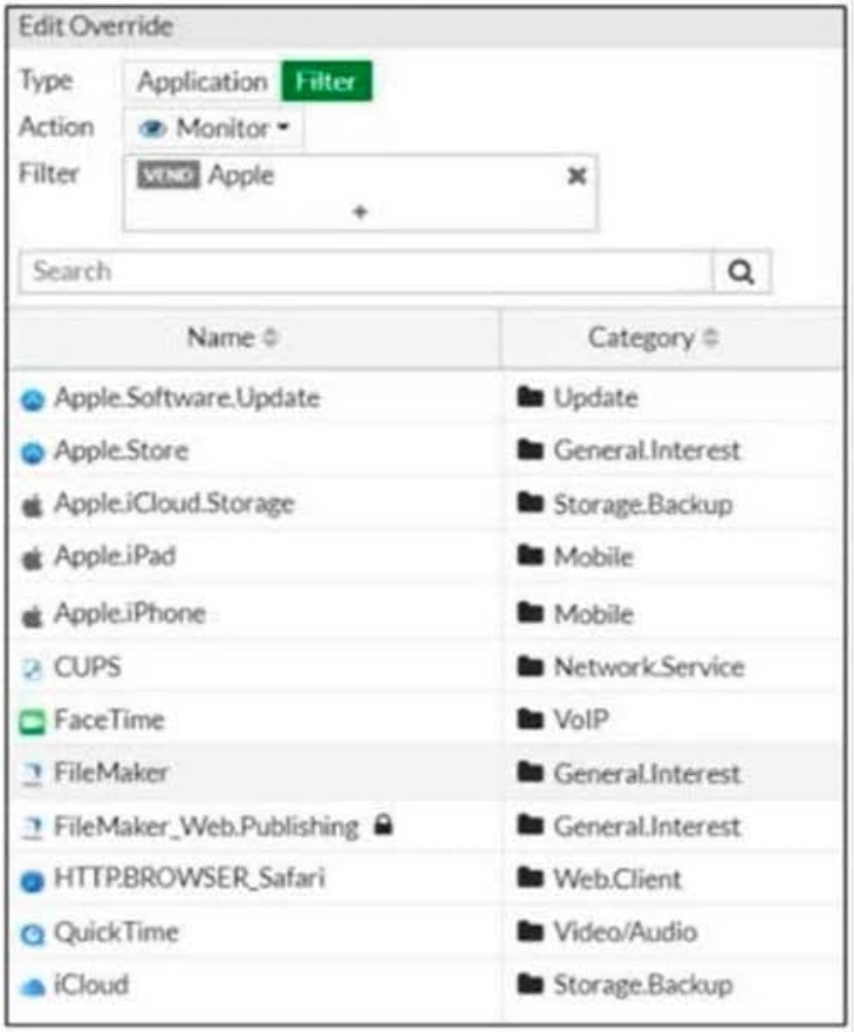
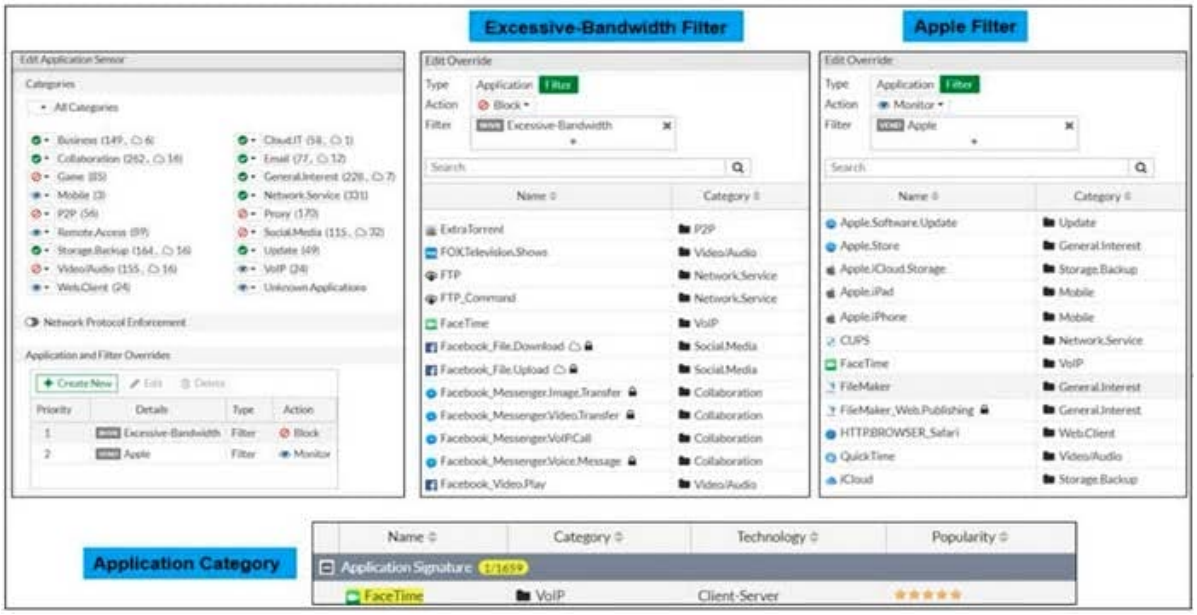
Collaboration
Facebook_Messenger.VoIP.Call
Collaboration
Facebook_Messenger.Voice.Message
Collaboration
Facebook_Video.Play
Video/Audio


Edit Override
Type
Application
Filter
Action
Monitor
Filter
Apple
Search
Name
Category
Apple.Software.Update
Update
Apple.Store
General.Interest
Apple.iCloud.Storage
Storage.Backup
Apple.iPad
Mobile
Apple.iPhone
Mobile
CUPS
Network.Service
FaceTime
VoIP
FileMaker
General.Interest
FileMaker_Web.Publishing
General.Interest
HTTP.BROWSER_Safari
Web.Client
QuickTime
Video/Audio
iCloud
Storage.Backup


Name
Category
Technology
Popularity
Application Signature 1/1659
FaceTime
VoIP
Client-Server


Excessive-Bandwidth Filter
Apple Filter
Application Category

Based on the configuration, what will happen to Apple FaceTime?

A. Apple FaceTime will be blocked, based on the Excessive-Bandwidth filter configuration

B. Apple FaceTime will be allowed, based on the Apple filter configuration.

C. Apple FaceTime will be allowed only if the filter in Application and Filter Overrides is set to Learn

D. Apple FaceTime will be allowed, based on the Categories configuration.

Correct Answer: A

QUESTION 4

Which of the following statements about central NAT are true? (Choose two.)

A. IP tool references must be removed from existing firewall policies before enabling central NAT .

B. Central NAT can be enabled or disabled from the CLI only.

C. Source NAT, using central NAT, requires at least one central SNAT policy.

D. Destination NAT, using central NAT, requires a VIP object as the destination address in a firewall.

Correct Answer: AB

QUESTION 5

Which three statements are true regarding session-based authentication? (Choose three.)

A. HTTP sessions are treated as a single user.

B. IP sessions from the same source IP address are treated as a single user.

C. It can differentiate among multiple clients behind the same source IP address.

D. It requires more resources.

E. It is not recommended if multiple users are behind the source NAT

Correct Answer: ACD