

# DUMPS ARENA

**Fortinet NSE 4 - FortiOS 6.2**

**Fortinet NSE4 FGT-6.2**

**Version Demo**

**Total Demo Questions: 10**

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**QUESTION NO: 1**

Which two statements describe WMI polling mode for the FSSO collector agent? (Choose two.)

- A. WMI polling can increase bandwidth usage in large networks.
- B. The NetSessionEnum function is used to track user logoffs.
- C. The collector agent does not need to search any security event logs.
- D. The collector agent uses a Windows API to query DCs for user logins.

**ANSWER: C D**

**QUESTION NO: 2**

Refer to the exhibit.

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

According to the certificate values shown in the exhibit, which type of entity was the certificate issued to?

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

**ANSWER: A****QUESTION NO: 3**

Why does FortiGate keep TCP sessions in the session table for several seconds, even after both sides (client and server) have terminated the session?

- A. To generate logs
- B. To remove the NAT operation
- C. To finish any inspection operations
- D. To allow for out-of-order packets that could arrive after the FIN/ACK packets

**ANSWER: D****QUESTION NO: 4**

Refer to the exhibit.

**Admission Control**

Security Mode

Captive Portal

Authentication Portal

Local

External

User Access ⓘ

Restricted to Groups

Allow all

The exhibit shows admission control settings.

Which users and user groups are allowed access to the network through captive portal?

- A. Groups defined in the captive portal configuration
- B. Only individual users – not groups – defined in the captive portal configuration
- C. All users
- D. Users and groups defined in the firewall policy

**ANSWER: D**

## QUESTION NO: 5

Refer to the exhibit.

**Edit IPS Sensor**

Name

WINDOWS\_SERVERS

[View IPS Signatures]

Comments

0/255

Block malicious URLs

☐

**IPS Signatures**

+ Add Signatures

Delete

Edit IP Exemptions

Name	Exempt IPs	Severity	Target	Service	OS	Action	Packet Logging
NTP.Spoofed.KoD.DoS	0	<div><div></div><div></div><div></div><div></div><div></div></div>	Server, Client	UDP	Linux	Monitor	

**IPS Filters**

+ Add Filter

Edit Filter

Delete

Filter Details	Action	Packet Logging
Location: server OS: Windows	Block	

The exhibit shows the IPS sensor configuration.

If traffic matches this IPS sensor, which two actions is the sensor expected to take? (Choose two.)

- A. The sensor will allow attackers matching the NTP.Spoofed.KoD.DoS signature.
- B. The sensor will block all attacks aimed at Windows servers.
- C. The sensor will reset all connections that match these signatures.
- D. The sensor will gather a packet log for all matched traffic.

**ANSWER: A B**

## QUESTION NO: 6

A company needs to provide SSL VPN access to two user groups. The company also needs to display a different welcome message for each group, on the SSL VPN login.

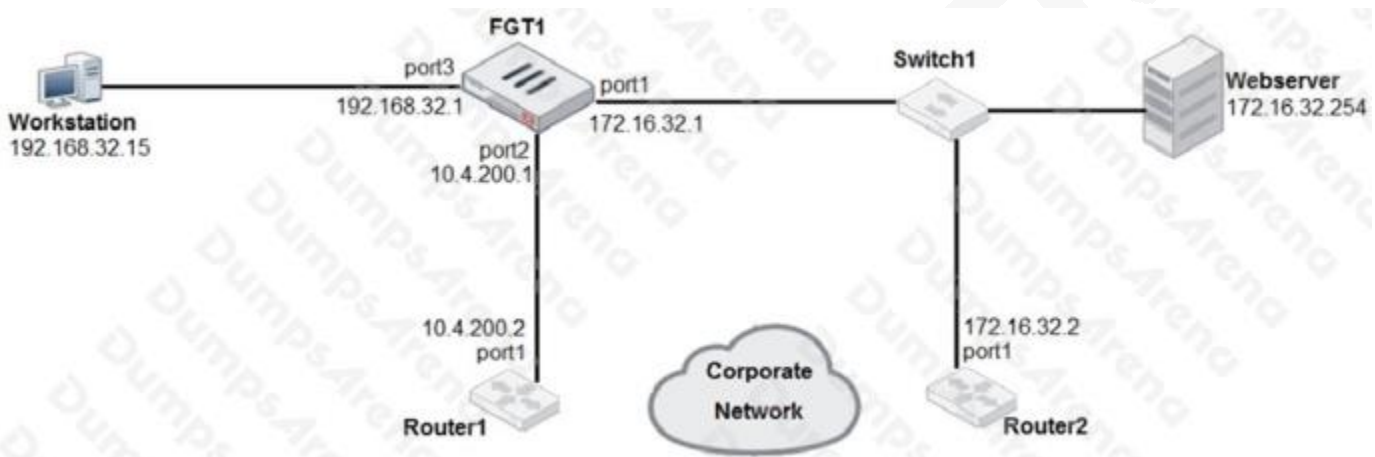
To meet these requirements, what is required in the SSL VPN configuration?

- A. Different virtual SSL VPN IP addresses for each group
- B. Two separate SSL VPNs in different interfaces mapping the same ssl.root
- C. Two firewall policies with different captive portals
- D. Different SSL VPN realms for each group

**ANSWER: D**

### QUESTION NO: 7

Refer to the exhibit.



Given the network diagram shown in the exhibit, which route is the best candidate route for FGT1 to route traffic from the workstation to the webserver?

- A. 172.16.32.0/24 is directly connected, port1
- B. 172.16.0.0/16 [50/0] via 10.4.200.2, port2 [5/0]
- C. 10.4.200.0/30 is directly connected, port2
- D. 0.0.0.0/0 [20/0] via 10.4.200.2, port2

**ANSWER: A**

### QUESTION NO: 8

Which two SD-WAN load balancing methods use interface weight value to distribute traffic?

- A. Spillover

- B. Volume
- C. Source IP
- D. Sessions

**ANSWER: B D**

**Explanation:**

Reference: <https://docs.fortinet.com/document/fortigate/6.0.0/handbook/49719/configuring-sd-wan-load-balancing>

**QUESTION NO: 9**

Which two statements are true when using WPAD with the DHCP discovery method? (Choose two.)

- A. If the DHCP method fails, browsers will try the DNS method.
- B. The browser sends a DHCPINFORM request to the DHCP server.
- C. The DHCP server provides the PAC file for download.
- D. The browser needs to be preconfigured with the DHCP server IP address.

**ANSWER: A B**

**QUESTION NO: 10**

Which two statements about virtual domains (VDOMs) are true? (Choose two.)

- A. A FortiGate device has 64 VDOMs, created by default.
- B. The root VDOM is the management VDOM, by default.
- C. Each VDOM maintains its own system time.
- D. Each VDOM maintains its own routing table.

**ANSWER: B D**