



NSE6_FVE-5.3^{Q&As}

Fortinet NSE 6 - FortiVoice 5.3

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QUESTION 1

An administrator is configuring a new FortiVoice system and is having trouble with outbound and external inbound calls. The network administrator has verified that Internet connectivity is stable and the FortiVoice system can reach the Internet. Local extension calls are also working without any issue.

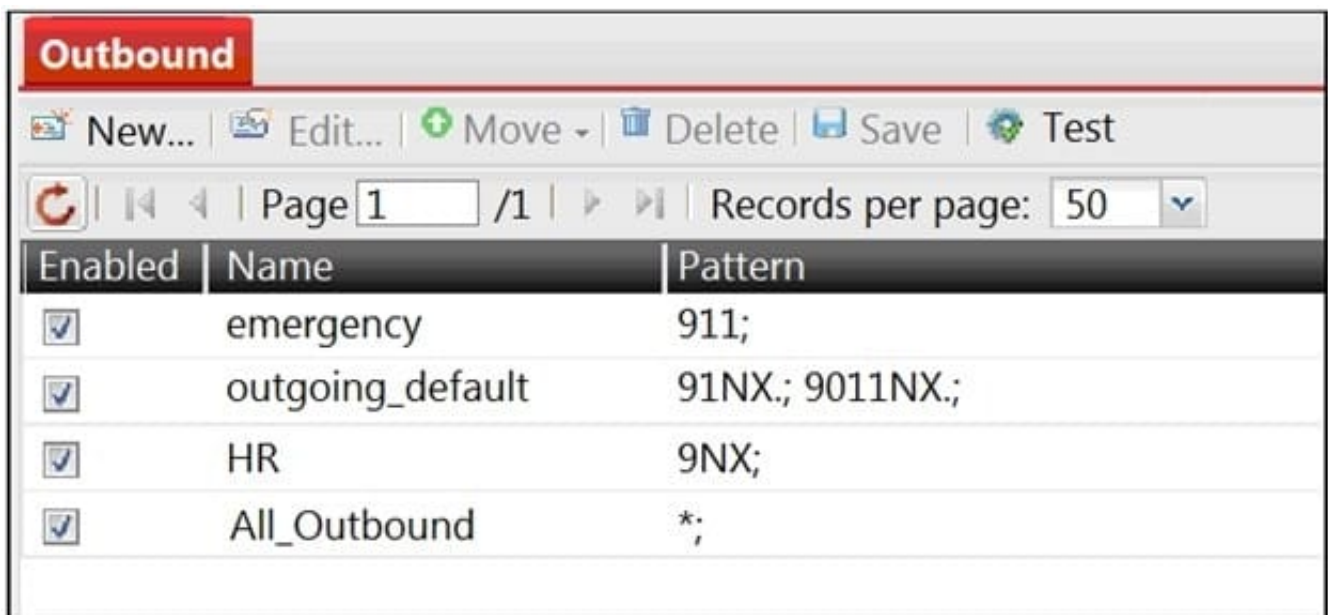
Which two configurations are likely causing this issue? (Choose two.)

- A. Office Peers
- B. DID mapping
- C. VoIP Trunk
- D. Inbound call routing

Correct Answer: AB

QUESTION 2

Refer to the exhibit.



Enabled	Name	Pattern
<input checked="" type="checkbox"/>	emergency	911;
<input checked="" type="checkbox"/>	outgoing_default	91NX.; 9011NX.;
<input checked="" type="checkbox"/>	HR	9NX;
<input checked="" type="checkbox"/>	All_Outbound	*;

A FortiVoice system is configured with multiple outbound rules as shown in the above exhibit.

Which statement about the outbound rule is true?

- A. The 923 extension will use All_Outbound outbound call handling rule.
- B. The 9213 extension will use HR outbound call handling rule.
- C. The 9153 extension will use outgoing_default outbound call handling rule.



D. The 9245 extension will use emergency outbound call handing rule.

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Interface

Edit...

Port	Heartbeat Stat...	Peer IP Address	Virtual IP Action	Virtual IP Address	Port Monitor
port1	Disable	[IPv4] 0.0.0.0 [IPv6] ::	Ignore	[IPv4] 0.0.0.0/0 [IPv6] ::/0	✗
port2	Disable	[IPv4] 0.0.0.0 [IPv6] ::	Ignore	[IPv4] 0.0.0.0/0 [IPv6] ::/0	✓
port3	Disable	[IPv4] 0.0.0.0 [IPv6] ::	Ignore	[IPv4] 0.0.0.0/0 [IPv6] ::/0	✗
port4	Disable	[IPv4] 0.0.0.0 [IPv6] ::	Ignore	[IPv4] 0.0.0.0/0 [IPv6] ::/0	✗

Service Monitor

Edit...

Name	Remote IP	Port	Timeout	Interval	Retries	Enabled
Remote HTTP	10.0.1.231	80	30	120	3	✓
SIP UDP	10.0.1.231	5060	30	120	3	✓
Interface monitor				120	3	--
Local hard drives				120	3	✗

Given the settings shown in the exhibit, which two statements about the configuration are true? (Choose two.)

- A. A failover will occur if there is no heartbeat for 30 seconds.
- B. Local hard disk drive failure will trigger an HA failover event.
- C. port2 is configured to carry VoIP traffic.
- D. HTTP or SIP UDP on the specified ports can be used to detect master system failure.

Correct Answer: CD

QUESTION 4

Refer to the exhibit.



Office Peers							
New... Edit... Delete Save Fetch Office Directory							
Page 1 / 1 Records per page: 50							
Enabled	Name	Location	Type	Server	Port	SIP setting	Status
<input checked="" type="checkbox"/>	Office_B	Office_B	SIP	192.168.1.25	5080	<u>sip setting default</u>	Unavailable

Given the Office Peers setting shown in the exhibit, which conclusion can be drawn about the behavior of the FortiVoice system?

- A. The Office Peers are connected to each other but the FortiVoice system is configured to not send keep alive messages.
- B. The FortiVoice administrator has disabled the office peer.
- C. The FortiVoice system is cannot reach the Office_B location.
- D. The FortiVoice has not received a 200 OK response from the Office Peer.

Correct Answer: C

Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/03eb7779-50a711e9-94bf-00505692583a/FVE_admin_v5.3.0_rev9.pdf

QUESTION 5

What is a User Group used for?

- A. Creating a user directory
- B. Groups together extension profiles
- C. Creating login usernames and passwords for the User Portal
- D. Simplifies adding extensions to other groups

Correct Answer: B

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