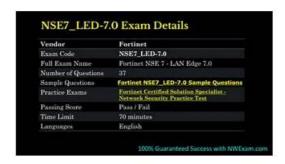
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Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q17-Q22):

NEW QUESTION #17

Refer to the exhibits.

	-192.168.5.98			Maria and a second and a second	
channel		rf-score	overlap-ap		chan-utilizaion
1	66	8	11	11	32%
2	13	10	0	20 100	44%
3	6	10	0	(20)	16%
4	14	10	0 2253	20	13%
5	31	10	tionpass	20	50%
6	137	3 110C	9	9	73%
7	32	200	0	12	58%
8	17 12	10	0	12	9%
9	12 67	10	0	14	1%
10	20	10	0	14	17%
11	79	7	3	5	32%
12	24	10	0	5	18%
13	32		2	5	22%

Exhibit.

```
# execute ssh 192.168.5.98
admin@192.168.5.98's password:
Office # cw_diag -c all-chutil
rId=0 chan=1
               2412 util=82 ( 32%)
               2417 util=113( 44%)
rId=0 chan=2
               2422 util=41 (
rId=0 chan=3
                                16%)
               2427 upil=36
rId=0 chan=4
                                14%)
rId=0 chan=5
                2432 util=126( 49%)
rId=0 chan=6 2437 util=165 (1732)
rId=0 chan=7 2442 util=148 (58%)
rId=0 chan=8
                2447 util=26 (
rId=0 chan=9
                2452 util=5
rId=0 chan=10
                2457 util=46
                                18%)
rId=0 chan=11
               2462 util=82 (
                                32%)
rId=0 chan=12
               2467 util=45
                                17%)
rId=0 chan=13
               2472 util=50 ( 22%)
```

Examine the troubleshooting outputs shown in the exhibits

Users have been reporting issues with the speed of their wireless connection in a particular part of the wireless network. The interface that is having issues is the 2.4 GHz interface that is currently configured on channel 6. The administrator of the wireless network has investigated and surveyed the local RF environment using the tools available at the AP and FortiGate Which configuration would improve the wireless connection?

- A. Change the AP 2.4 GHz channel to 9.
- B. Change the AP 2.4 GHz channel to 13.
- C. Change the AP 2.4 GHz channel to 1.
- D. Change the AP 2.4 GHz channel to 11

Answer: C

Explanation:

According to the exhibits, the AP 2.4 GHz interface is currently configured on channel 6, which is overlapping with other nearby APs on channels 4 and 8. This can cause interference and reduce the wireless performance. Therefore, changing the AP 2.4 GHz channel to 1 would improve the wireless connection, as it would avoid the overlapping channels and use a non-overlapping channel instead. Option A is false because changing the AP 2.4 GHz channel to 11 would still overlap with other nearby APs on channels 9 and 13.

Option C is false because changing the AP 2.4 GHz channel to 9 would still overlap with other nearby APs on channels 6, 8, and 11. Option D is false because changing the AP 2.4 GHz channel to 13 would still overlap with other nearby APs on channels 9 and 11.

NEW QUESTION #18

An administrator has configured an SSID in bridge mode for corporate employees All APs are online and provisioned using default AP profiles Employees are unable to locate the SSID to conned Which two configurations can the administrator verify? (Choose two)

- A. Verify that the SSID is manually applied on AP profiles for both 2 4 GHz and 5 GHz radios
- B. Verify that the broadcast SSID option is enabled in the SSID configuration
- C. Verify that the SSID to an AP group that should be broadcasting the SSID is applied
- D. Verify that the Block Intra-SSID Traffic (intra-vap-privacy) option in the SSID configuration is disabled

Answer: B,C

Explanation:

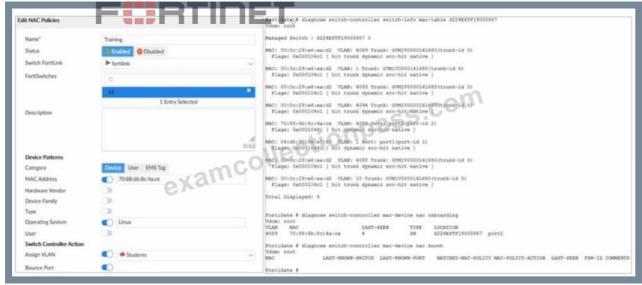
Explanation

According to the FortiAP Configuration Guide 1, "To enable the SSID, you must select at least one channel for the radio. If no channels are selected, the SSID will not be enabled. You must also enable Broadcast SSID." Therefore, option A is true because the broadcast SSID option allows the SSID to be visible to wireless clients.

Option C is also true because the SSID must be applied to an AP group that contains the APs that should be broadcasting the SSID. According to the same guide1, "You can create AP groups and assign them to different locations or departments. You can then apply different settings, such as SSIDs, to each group." Option B is false because blocking intra-SSID traffic prevents wireless clients on the same SSID from communicating with each other, which is not related to broadcasting the SSID. Option D is false because the SSID can be applied to an AP group or a global profile, which will automatically apply to all APs, without manually configuring each AP profile.

NEW QUESTION #19

Refer to the exhibit.



Examine the FortiManager configuration and FortiGate CLI output shown in the exhibit An administrator is testing the NAC feature The test device is connected to a managed FortiSwitch device

{S224EPTF19"53€7)onport2

After applying the NAC policy on port2 and generating traffic on the test device the test device is not matching the NAC policy therefore the test device remains m the onboarding VLAN Based on the information shown in the exhibit which two scenarios are likely to cause this issue? (Choose two.)

- A. Management communication between FortiGate and FortiSwitch is down
- B. The MAC address configured on the NAC policy is incorrect
- C. Device detection is not enabled on VLAN 4089
- D. The device operating system detected by FortiGate is not Linux

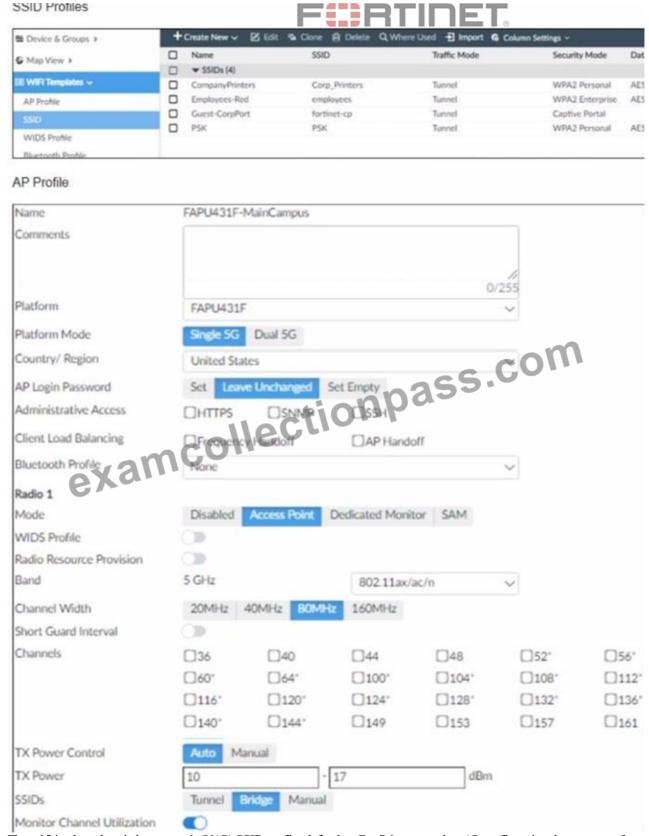
Answer: C,D

Explanation:

According to the FortiManager configuration, the NAC policy is set to match devices with the MAC address of 00:0c:29:6a:2b:3c and the operating system of Linux. However, according to the FortiGate CLI output, the test device has a different MAC address of 00:0c:29:6a:2b:3d. Therefore, option B is true. Option A is also true because the FortiSwitch device status is shown as down, which means that the management communication betweenFortiGate and FortiSwitch is not working properly. This could prevent the NAC policy from being applied correctly. Option C is false because the device operating system detected by FortiGate is Linux, which matches the NAC policy. Option D is false because device detection is enabled on VLAN 4089, as shown by the command "config switch-controller vlan".

NEW QUESTION #20

Refer to the exhibits



The exhibits show the wireless network (VAP) SSID profiles defined on FortiManager and an AP profile assigned to a group of APs that are supported by FortiGate None of the APs are broadcasting the SSIDs defined by the AP profile Which changes do you need to make to enable the SSIDs to broadcast?

- A. Enable multiple channels in the Channels section and enable Radio Resource Provision
- B. In the SSIDs section enable Tunnel
- C. Enable one channel in the Channels section
- D. In the SSIDs section enable Manual and assign the networks manually

NEW QUESTION #21

Which two statements about MAC address quarantine by redirect mode are true? (Choose two)

- A. The quarantined device is kept in the current VLAN
- B. The device MACaddress is added to the Quarantined Devices firewall address group
- C. The guarantined device is moved to the guarantine VLAN
- D. It is the default mode for MAC address quarantine

Answer: A,B

Explanation:

Explanation

According to the FortiGate Administration Guide, "MAC address quarantine by redirect mode allows you to quarantine devices by adding their MAC addresses to a firewall address group called Quarantined Devices.

The quarantined devices are kept in their current VLANs, but their traffic is redirected to a quarantine portal." Therefore, options B and D are true because they describe the statements about MAC address quarantine by redirect mode. Option A is false because the quarantined device is not moved to the quarantine VLAN, but rather kept in the current VLAN. Option C is false because redirect mode is not the default mode for MAC address quarantine, but rather an alternative mode that can be enabled by setting mac-quarantine-mode to redirect.

https://docs.fortinet.com/document/fortiap/7.0.0/configuration-guide/734537/radius-authenticated-dynamic-vlan-: https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/734537/mac-address-quarantine

NEW QUESTION #22

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