

Fortinet NSE7_LED-7.0試験解答 & NSE7_LED-7.0関連資格知識



P.S. CertJukenがGoogle Driveで共有している無料かつ新しいNSE7_LED-7.0ダンプ: https://drive.google.com/open?id=1O6PlkXYQN_kUIstcUMY_pv32UYHlyBMm

お客様の時間が大切だということが了解します。私たちのNSE7_LED-7.0試験問題集の一つの特徴は時間を節約できることです。お客様は支払いに成功した後、自分のメールアドレスで直接にNSE7_LED-7.0試験問題集をダウンロードできます。勉強するとき、NSE7_LED-7.0試験問題集の問題の答えを覚えると、NSE7_LED-7.0試験に参加できます。

Fortinet NSE7_LED-7.0認定は、IT専門家がLANエッジ環境を確保するスキルを検証する優れた方法です。この認定は、候補者にFortinetのLan Edgeソリューションを包括的に理解していることを提供します。これにより、組織のネットワークインフラストラクチャをより効果的に管理および保護することができます。さらに、この認定はグローバルに認識されているため、キャリアの機会を拡大しようとしているIT専門家にとって優れた選択肢となっています。

Fortinet NSE7_LED-7.0 (Fortinet NSE 7-LAN Edge 7.0) 認定試験は、ネットワークセキュリティの専門家が安全なLANエッジ環境を設計、実装、および維持するために必要な知識とスキルを測定する包括的な評価です。この試験では、FortinetのLAN Edgeソリューション、ネットワーク設計とアーキテクチャ、セキュリティプロトコルとテクノロジー、トラブルシューティングと最適化技術など、さまざまなトピックをカバーしています。

Fortinet NSE7_LED-7.0試験は、ネットワークデバイスの操作に経験があり、LAN Edgeセキュリティでスキルを向上させたいITプロフェッショナル向けに設計されています。認定試験は、候補者が実際の問題に知識を適用することを要求する多肢選択の質問とシナリオで構成されています。候補者は、認定を取得するために70%の合格スコアを達成する必要があります。

>> Fortinet NSE7_LED-7.0試験解答 <<

ユニーク Fortinet NSE7_LED-7.0 | 高品質なNSE7_LED-7.0試験解答試験 | 試験の準備方法Fortinet NSE 7 - LAN Edge 7.0関連資格知識

今日、雇用市場での競争NSE7_LED-7.0は過去のどの時代よりも激しくなっています。CertJuken良い仕事を見つけたのなら、あなたは良い能力と熟練した主要な知識を所有していなければなりません。そのため、最高の学習教材を提供するため、FortinetのNSE7_LED-7.0認定を取得する必要があります。当社のFortinet試験トレントは高品質で効率的であり、テストに合格するのに役立ちます。

Fortinet NSE 7 - LAN Edge 7.0 認定 NSE7_LED-7.0 試験問題 (Q24-Q29):

質問 # 24

Refer to the exhibits. 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?

EXHIBIT

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```
# get wireless-controller rf-analysis
```

```
WTP: Office 0-192.168.5.98:5246
```

channel	rss-total	rf-score	overlap-ap	interfere-ap	chan-utilizaion
1	66	8	11	11	32%
2	13	10	0	20	44%
3	6	10	0	20	16%
4	14	10	0	20	13%
5	31	10	0	20	50%
6	137	3	9	9	73%
7	32	10	0	12	58%
8	17	10	0	12	9%
9	12	10	0	14	1%
10	20	10	0	14	17%
11	79	7	3	5	32%
12	24	10	0	5	18%
13	32	10	2	5	22%

```
# execute ssh 192.168.5.98
```

```
admin@192.168.5.98's password:
```

```
Office # cw_diag -c all-chutil
```

```
radId=0 chan=1 2412 util=82 ( 32%)
radId=0 chan=2 2417 util=113 ( 44%)
radId=0 chan=3 2422 util=41 ( 16%)
radId=0 chan=4 2427 util=36 ( 14%)
radId=0 chan=5 2432 util=126 ( 49%)
radId=0 chan=6 2437 util=165 ( 73%)
radId=0 chan=7 2442 util=148 ( 58%)
radId=0 chan=8 2447 util=26 ( 10%)
radId=0 chan=9 2452 util=5 ( 1%)
radId=0 chan=10 2457 util=46 ( 18%)
radId=0 chan=11 2462 util=82 ( 32%)
radId=0 chan=12 2467 util=45 ( 17%)
radId=0 chan=13 2472 util=50 ( 22%)
```

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

正解: A

解説:

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.

質問 # 25

Which statement correctly describes the guest portal behavior on FortiAuthenticator?

- A. FortiAuthenticator uses POST parameters and a RADIUS client configuration to map the request to a guest portal for authentication.
- B. Sponsored accounts cannot authenticate using guest portals.
- C. All self-registered and sponsored accounts are listed on the local Users GUI page on FortiAuthenticator.

- D. All guest accounts must be activated using SMS or email activation codes.

正解: A

質問 # 26

Which FortiSwitch VLANs are automatically created on FortiGate when the first FortiSwitch device is discovered?

- A. default quarantine, rspan voice video onboarding and nac_segment
- B. fortilink, quarantine rspan voice video and onboarding
- C. default quarantine rspan voice video and nac_segment
- D. access, quarantine, rspan, voice, video, and onboarding

正解: A

解説:

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Preconfigured VLANs

- FortiGate creates additional VLANs when the first switch is discovered
 - default, quarantine, voice, video, rspan, onboarding, and nac_segment
 - A DHCP scope is also configured for all VLANs except default
 - VLANs can be edited or deleted

Name	Alias	Type	VLAN ID	IP/Netmask
fortilink		Aggregate	0	10.0.13.254/255.255.255.0
default	default.fortilink	Vlan	1	169.254.11.1/255.255.255.0
quarantine	quarantine.fort	Vlan	4093	169.254.12.1/255.255.255.0
rspan	rspan.fortilink	Vlan	4092	169.254.10.1/255.255.255.0
voice	voice.fortilink	Vlan	4091	169.254.14.1/255.255.255.0
video	video.fortilink	Vlan	4090	169.254.15.1/255.255.255.0
onboarding	onboarding.fort	Vlan	4089	169.254.16.1/255.255.255.0
nac_segment	nac_segment.fort	Vlan	4088	169.254.17.1/255.255.255.0
APs	AP Management	Vlan	100	10.10.100.254/255.255.255.0
VLAN101	IT	Vlan	101	10.10.101.254/255.255.255.0
VLAN102	HR	Vlan	102	10.10.102.254/255.255.255.0

Predefined VLANs with each assigned VLAN ID

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When FortiGate discovers the first switch, it automatically adds to its configuration some settings that are needed for switch management. These settings include the following VLANs:

- Default: This is the default native VLAN assigned to all switch ports.
- Quarantine: This is the default VLAN used for quarantined traffic. On FortiGate, you can quarantine a device connected to a switch, upon which the device is placed in the quarantine VLAN.
- RSPAN: It is used for sending encapsulated mirrored traffic across the network.
- Voice: When using LLDP-MED, you can assign the switch port to this VLAN if the endpoint is detected as a voice device.
- Video: Same as the voice VLAN, but used when the endpoint is detected as a video device.
- Onboarding: When network access control (NAC) policies are enabled, this is the VLAN where devices that do not match any of the configured NAC policies are placed. You will learn more about NAC policies in this lesson.
- NAC segment: Used to prevent hosts from having to renew IP addresses when moving to another VLAN.

In addition, a DHCP scope is configured for all the preconfigured VLANs except the default VLAN. The VLANs are also assigned with the predefined VLAN IDs shown in the example on this slide, and they can be edited or deleted if required.

質問 # 28

Where can FortiGate learn the FortiManager IP address or FQDN for zero-touch provisioning?

- A. From an LDAP server using a simple bind operation
- B. From a TFTP server
- C. From a DHCP server using options 240 and 241
- **D. From a DNS server using A or AAAA records**

正解： D

解説:

Explanation

According to the FortiGate Administration Guide, "FortiGate can learn the FortiManager IP address or FQDN for zero-touch provisioning from a DNS server using A or AAAA records. The DNS server must be configured to resolve the hostname `fortimanager.fortinet.com` to the IP address or FQDN of the FortiManager device." Therefore, option D is true because it describes the method for FortiGate to learn the FortiManager IP address or FQDN for zero-touch provisioning. Option A is false because LDAP is not used for zero-touch provisioning. Option B is false because TFTP is not used for zero-touch provisioning. Option C is false because DHCP options 240 and 241 are not used for zero-touch provisioning.

質問 # 29

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NSE7 LED-7.0関連資格知識: https://www.certjuken.com/NSE7_LED-7.0-exam.html

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