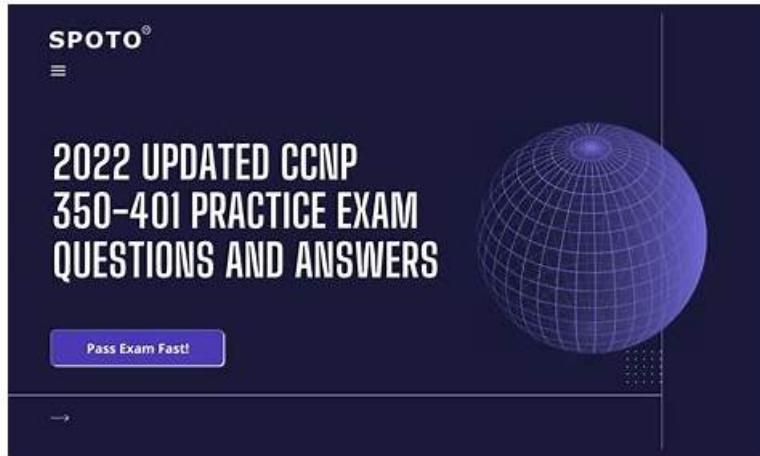


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ENCOR) Sample Questions (Q127-Q132):

NEW QUESTION # 127

Refer to the exhibit.



Your connection is not private

Attackers might be trying to steal your information from 192.168.1.10 (for example, passwords, messages, or credit cards). [Learn more](#)
NET::ERR_CERT_AUTHORITY_INVALID

Automatically send some system information and page content to Google to help detect dangerous apps and sites. [Privacy policy](#)



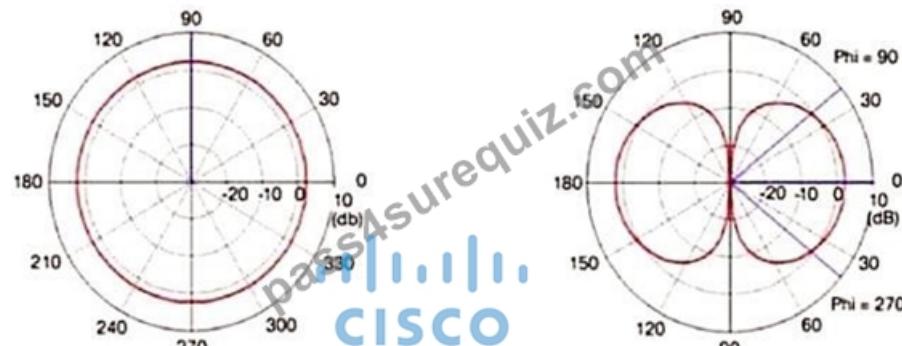
An engineer is designing a guest portal on Cisco ISE using the default configuration. During the testing phase, the engineer receives a warning when displaying the guest portal. Which issue is occurring?

- A. The server that is providing the portal has an expired certificate
- B. The connection is using an unsupported browser
- C. The connection is using an unsupported protocol
- D. The server that is providing the portal has a self-signed certificate

Answer: D

NEW QUESTION # 128

Refer to the exhibit. Which type of antenna is show on the radiation patterns?



- A. Dipole
- B. Omnidirectional
- C. Patch
- D. Yagi

Answer: A

Explanation:

A dipole antenna most commonly refers to a half-wavelength ($\lambda/2$) dipole. The physical antenna (not the package that it is in) is constructed of conductive elements whose combined length is about half of a wavelength at its intended frequency of operation. This is a simple antenna that radiates its energy out toward the horizon (perpendicular to the antenna). The patterns shown are those resulting from a perfect dipole formed with two thin wires oriented vertically along the z axis.

NEW QUESTION # 129

```
import requests
```

```
### The authentication part is omitted for brevity purposes
```

```
URL = "https://dnac/dna/intent/api/v1/topology/vlan/vlan-names"
VlanNames = requests.get(URL, headers=Header).json()
print(VlanNames)
```

```
('response': ['Vlan1', 'Vlan3002', 'Vlan3003', 'Vlan1023', 'Vlan2046', 'Vlan3009', 'Vlan3999'], 'version': '1.0')
```

Refer to the exhibit. How should the programmer access the list of VLANs that are received via the API call?

VlanNames[0]

VlanNames['Vlan1']

VlanNames['response']

list(VlanNames)

CISCO

- A. Option A
- B. Option B
- C. Option D
- **D. Option C**

Answer: D

NEW QUESTION # 130

Refer to the exhibit.



CR2 and CR3 are configured with OSPF. Which configuration, when applied to CR1, allows CR1 to exchange OSPF Information with CR2 and CR3 but not with other network devices or on new interfaces that are added to CR1?

```
router ospf 1
network 0.0.0.0 255.255.255.255 area 0
passive-interface GigabitEthernet0/2
```

- A.

```
interface Gi0/2
ip ospf 1 area 0

router ospf 1
passive-interface GigabitEthernet0/2
```

- B.

```
router ospf 1
network 10.0.0.0 0.255.255.255 area 0
network 172.16.0.0 0.15.255.255 area 0
passive-interface GigabitEthernet0/2
```

- C.

```
router ospf 1
network 10.165.231.0 0.0.0.255 area 0
network 172.27.206.0 0.0.0.255 area 0
network 172.24.206.0 0.0.0.255 area 0
```

- D.

Answer: C

NEW QUESTION # 131

Refer to the exhibit.

```
ip sla 10
icmp-echo 192.168.10.20
timeout 500
frequency
ip sla schedule 10 life forever start-time now
track 10 ip sla 10 reachability
```

The IP SLA is configured in a router. An engineer must configure an EEM applet to shut down the interface and bring it back up when there is a problem with the IP SLA. Which configuration should the engineer use?

- A. event manager applet EEM_IP_SLA
event track 10 state down
- B. event manager applet EEM_IP_SLA
event track 10 state unreachable
- C. event manager applet EEM_IP_SLA
event sla 10 state down
- D. event manager applet EEM_IP_SLA
event sla 10 state unreachable

Answer: A

Explanation:

The -ip sla 10 will ping the IP 192.168.10.20 every 3 seconds to make sure the connection is still up.

We can configure an EEM applet if there is any problem with this IP SLA via the command -event track 10 state down.

NEW QUESTION # 132

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