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Basics of Network Access

Network access covers the concepts of VLAN configuration and verification, interswitch connectivity verification and configuration, the configuration and verification of Layer 2 discovery protocols, and Cisco wireless architectures. It also addresses the configuration of wireless LAN components, WLC, and AP management access connections, and physical infrastructure connections of WLAN components.

Why Pick Cisco 200-301 Exam?

Through this 200-301, you will demonstrate your expertise in handling significant security concerns. This exam puts into the spotlight your knowledge of the current security threat landscape, and threat defense technologies among the rest. Furthermore, you will become adept at dealing with the security configuration of device management.

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Cisco Certified Network Associate Exam Sample Questions (Q333-Q338):

NEW QUESTION # 333

What is the authoritative source for an address lookup?

- A. a recursive DNS search
- B. the browser cache
- C. the operating system cache
- D. the ISP local cache

Answer: A

Explanation:

Section: IP Services

NEW QUESTION # 334

Which two statements are true about IPv6 Unique Local Addresses? (Choose Two.)

- A. They use the prefix FEC0::/10
- B. They use the prefix FC00::/7
- C. They are defined by RFC 1884
- D. They can be routed on the IPv6 global internet.
- E. They are identical to IPv4 private addresses.

Answer: B,E

NEW QUESTION # 335

Refer to the exhibit.

```
service timestamps debug datetime msec
service timestamps log datetime msec
service password-encryption
!
hostname R4
!
boot-start-marker
boot-end-marker
!
ip cef
!
interface FastEthernet0/0
description WAN_INTERFACE
ip address 10.0.1.2 255.255.255.252
ip access-group 100 in
!
interface FastEthernet0/1
description LAN_INTERFACE
ip address 10.148.2.1 255.255.255.0
duplex auto
speed auto
!
ip forward-protocol nd
!
access-list 100 permit eigrp any any
access-list 100 permit icmp any any
access-list 100 permit tcp 10.149.3.0 0.0.0.255 host 10.0.1.2 eq 22
access-list 100 permit tcp any any eq 80
access-list 100 permit tcp any any eq 443
access-list 100 deny ip any any log
```

Which configuration enables DHCP addressing for hosts connected to interface FastEthernet0/1 on router R4?

- A. interface FastEthernet0/0
ip helper-address 10.0.1.1
!
access-list 100 permit udp host 10.0.1.1 eq bootps host 10.148.2.1
- B. interface FastEthernet0/1
ip helper-address 10.0.1.1
!
access-list 100 permit udp host 10.0.1.1 eq bootps host 10.148.2.1
- C. interface FastEthernet0/1
ip helper-address 10.0.1.1
!
access-list 100 permit tcp host 10.0.1.1 eq 67 host 10.148.2.1
- D. interface FastEthernet0/0
ip helper-address 10.0.1.1
!
access-list 100 permit host 10.0.1.1 host 10.148.2.1 eq bootps

Answer: C

NEW QUESTION # 336

What is a function of Cisco Advanced Malware Protection for a Next-Generation IPS?

- A. inspecting specific files and file types for malware
- B. authorizing potentially compromised wireless traffic
- C. URL filtering
- D. authenticating end users

Answer: A

Explanation:

AMP gives you real-time blocking of malware and advanced sandboxing, that is backed up by world class global threat intelligence, to provide rapid detection, containment and removal of advanced malware
<https://www.cisco.com/c/en/us/products/security/amp-appliances/index.html>

NEW QUESTION # 337

Refer to the exhibit.

Current Neighbor Relationship					
Neighbor ID	Pri	State	Dead Time	Address	Interface
192.168.1.1	1	FULL/DR	00:00:33	192.168.1.1	GigabitEthernet0/0
Desired Neighbor Relationship					
Neighbor ID	Pri	State	Dead Time	Address	Interface
192.168.1.1	0	FULL/ -	00:00:31	192.168.1.1	GigabitEthernet0/0

How must OSPF be configured on the GigabitEthernet0/0 interface of the neighbor device to achieve.

- A.

```
Router(config)#interface GigabitEthernet 0/0
Router(config-if)#ip ospf 1 area 2
```
- B.

```
Router(config)#interface GigabitEthernet 0/0
Router(config-if)#ip ospf priority 1
```

- ```
Router(config)#interface GigabitEthernet 0/0
Router(config-if)#ip ospf network point-to-point
```

- ```
Router(config)#interface GigabitEthernet 0/0
Router(config-if)#ip ospf cost 5
```

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