

試験の準備方法-検証するHPE6-A86対応内容試験-正確なHPE6-A86問題例



成功の楽園にどうやって行きますか。ショートカットは一つしかありません。それはPassTestのHPのHPE6-A86試験トレーニング資料を利用することです。これは全てのIT認証試験を受ける受験生のアドバイスです。PassTestのトレーニング資料を手に入れたら、あなたは成功への鍵を握るようになります。

HPE6-A86 [HPE Aruba Networking Switching Associate Exam] 試験は簡単ではありません。専門的な知識が必要で、もしあなたはまだこの方面の知識を欠ければ、PassTestは君に向ける知識を提供いたします。PassTestの専門家チームは彼らの知識や経験を利用してあなたの知識を広めるのを助けています。そしてあなたにHPE6-A86試験に関するテスト問題と解答が分析して差し上げるうちにあなたのIT専門知識を固めています。

>> HPE6-A86対応内容 <<

HPE6-A86問題例、HPE6-A86模擬対策問題

私たちは常に新しい知識を習得していますが、常に忘れられているプロセスであり、この問題を解決する方法を常に忘れてしまいます。答えは良い記憶方法を持つことです。HPE6-A86試験問題はうまくいきます。この点について。HPE6-A86の実際の試験教材には独自の学習方法があり、従来の暗記学習を放棄し、テキストとグラフィックスの記憶方法の組み合わせなど、多様な記憶パターンを採用して、知識の記憶を区別します。HPE6-A86学習リファレンスファイルは非常に科学的で合理的であるため、安全に購入できます。

HPE Aruba Networking Switching Associate Exam 認定 HPE6-A86 試験問題 (Q198-Q203):

質問 # 198

A Network Operator is setting up a new server that will host a secure website (HTTPS) and also respond to basic network connectivity tests. Which two well-known TCP or UDP ports would the server need to have open on its firewall to allow these two services? (Choose 2.)

- A. 53 (DNS)
- B. 80 (HTTP)

- C. 22 (SSH)
- D. 443 (HTTPS)
- E. ICMP is a Layer 3 protocol and does not use ports.

正解: D、E

質問 # 199

A Network Technician is configuring a point-to-point link between two routers. The link uses the 10.255.0.0/30 subnet. The local router needs to be assigned the first usable IP address in this subnet. What is the correct IP address to configure on the local router's interface?

- A. 10.255.0.0
- B. 10.255.0.2
- C. 10.255.0.3
- D. 10.255.0.1

正解: D

質問 # 200

A Network Operator is troubleshooting a connectivity issue where a client (192.168.10.100) in VLAN 10 cannot ping a server (192.168.20.200) in VLAN 20. The operator checks the routing table on the core switch and confirms it has connected routes for both VLANs. The operator then checks the ARP table on the core switch.

The operator runs `show arp` on the core switch that acts as the gateway for both VLANs.

```
show arp vlan 20
```

```
IP Address MAC Address Port Type
```

```
-
```

```
192.168.20.1 00:d8:2f:1a:b3:c4 vlan20 Local
```

```
192.168.20.200 Incomplete Dynamic
```

Based on this output, what is the most direct cause of the communication failure?

- A. The client at 192.168.10.100 has an incorrect default gateway configured.
- B. The server at 192.168.20.200 is not responding to ARP requests from the core switch.
- C. The core switch does not have a route to the 192.168.20.0/24 network.
- D. The core switch's VLAN 20 interface is administratively down.

正解: B

質問 # 201

A Junior Network Engineer is explaining the function of ARP to a colleague. A host computer (192.168.1.10) needs to send a packet to another host (192.168.1.20) on the same local network.

What is the primary purpose of the Address Resolution Protocol (ARP) in this scenario?

- A. To assign a dynamic IP address to the source host.
- B. To determine the best Layer 3 path to the destination host.
- C. To translate the private IP address to a public IP address for internet access.
- D. To resolve the IP address 192.168.1.20 to its corresponding MAC address.

正解: D

質問 # 202

A Network Technician is hardening an AOS-CX switch. The security policy requires that only authorized devices are allowed to connect to the network. The technician wants to implement a security feature that authenticates a device based on its hardware address before allowing it on the network. Which security feature directly meets this requirement?

- A. Captive Portal authentication
- B. Local User Role authentication

