HP

Exam Questions HPE3-U01

Aruba Certified Network Technician Exam(ACNT)

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NEW QUESTION 1
To which wireless device category do a hardwire desktop PC belongs?

A. stationary devices
B. somewhat mobile devices
C. highly mobile devices
D. intermittent mobile devices

Answer: C

NEW QUESTION 2
Which configurable switchport feature makes collisions impossible to occur?

A. auto speed
B. VLANs
C. full-duplex
D. half-duplex

Answer: C

NEW QUESTION 3
Which protocol provides logical addressing used for routing messages across the network towards their destination?

A. Internet Protocol
B. Transmission Control Protocol
C. Wired Ethernet
D. Link Layer Discovery Protocol

Answer: A

NEW QUESTION 4
Which represents a valid Basic Service Set Identifier (BSSID)?

A. the radio and all its associated clients
B. the name of the wireless network
C. a group of radios and all its WLAN clients
D. a radio's MAC address assigned to a WLAN

Answer: B

NEW QUESTION 5
WhichOSImodel layer is in charge of creating data?

A. Physical
B. Transport
C. Layer 4
D. Layer 7

Answer: B

NEW QUESTION 6
Whichcondition allows 5Ghz channels to avoid Adjacent Channel Interference?

A. transmit at 40 MHz bandwidth
B. transmit at high power levels
C. transmit at low power levels
D. transmit at 20 MHz bandwidth
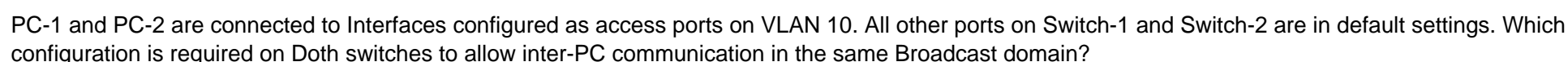
Answer: A

NEW QUESTION 7
You have connected a Multilayer switch to an Internet Service Provider router that has the 172.16.31.254 IP address. What configuration line do you have to enter on your switch to enable internet access?

A. route 172.16.31.254 0.0.0.0 0.0.0.0
B. ip route 0.0.0.0/0 172.16.31.254
C. routing 0.0.0.0/0 172.16.31.254/24
D. ip routing 0/0 172.16.31.254

Answer: A

NEW QUESTION 8
Refer to Exhibit.

PC-1 and PC-2 are connected to Interfaces configured as access ports on VLAN 10. All other ports on Switch-1 and Switch-2 are in default settings. Which configuration is required on Doth switches to allow inter-PC communication in the same Broadcast domain?

○ interface 1/1/2 $ routing $ $ vlan access 10 $

○ interface 1/1/2 $ no routing $ $ vlan trunk allow 10 $

○ interface 1/1/2 $ allow vlan 10 $

○ interface 1/1/2 $ vlan access 10 $ $ vlan trunk native 1 $

A. Option A
B. Option B
C. Option C
D. Option D

Answer: A

NEW QUESTION 9
What is the goal of the TCP three-way handshake?

A. To notify the destination who the originator is.
B. To acknowledge the reception of the segments.
C. To establish a reliable, flow-controlled connection.
D. To notify the number of segments that will be sent.

Answer: C

NEW QUESTION 10
Which accurately describes the TCP/IP Model? (Select two.)

A. It is a set of communication protocols used on TCP-based networks only.
B. It specifies how to compress, fragment, encrypt, and analyze data.
C. It specifies how to assemble, address, transmit, route, and disassemble a data packet.
D. It is a set of communication protocols used on IP-based networks only.
E. It is a set of communication protocols used on Ethernet-based networks only.

Answer: CD

NEW QUESTION 10
Which unit of measurement is recommended for expressing radio frequency power due to its logarithmic nature?

A. lumens
B. decibel relative to isotrope (dBi)
C. milliwatt (mW)
D. decibel relative to milliwatt (dBm)

Answer: D

Explanation:
Decibel (dB)Decibel is a logarithmic unit of measure used to express the ratio of two values of the same measure. This unit is not included to the System International of units (SI), but it is widely used in communication systems and many other technical fields, as it allows to compare two values of any nature, provided that these values are expressed in the same unit.
Decibel is a decile of the main, larger unit — Bel. Bel is a common logarithm of the ratio of two energies. But in practice Bel was a far too big value, therefore its tenth part is used – decibel.
The logarithmic method of presentation of numbers often can be very useful, as it allows to replace multiplication with addition, division with subtraction, raising to
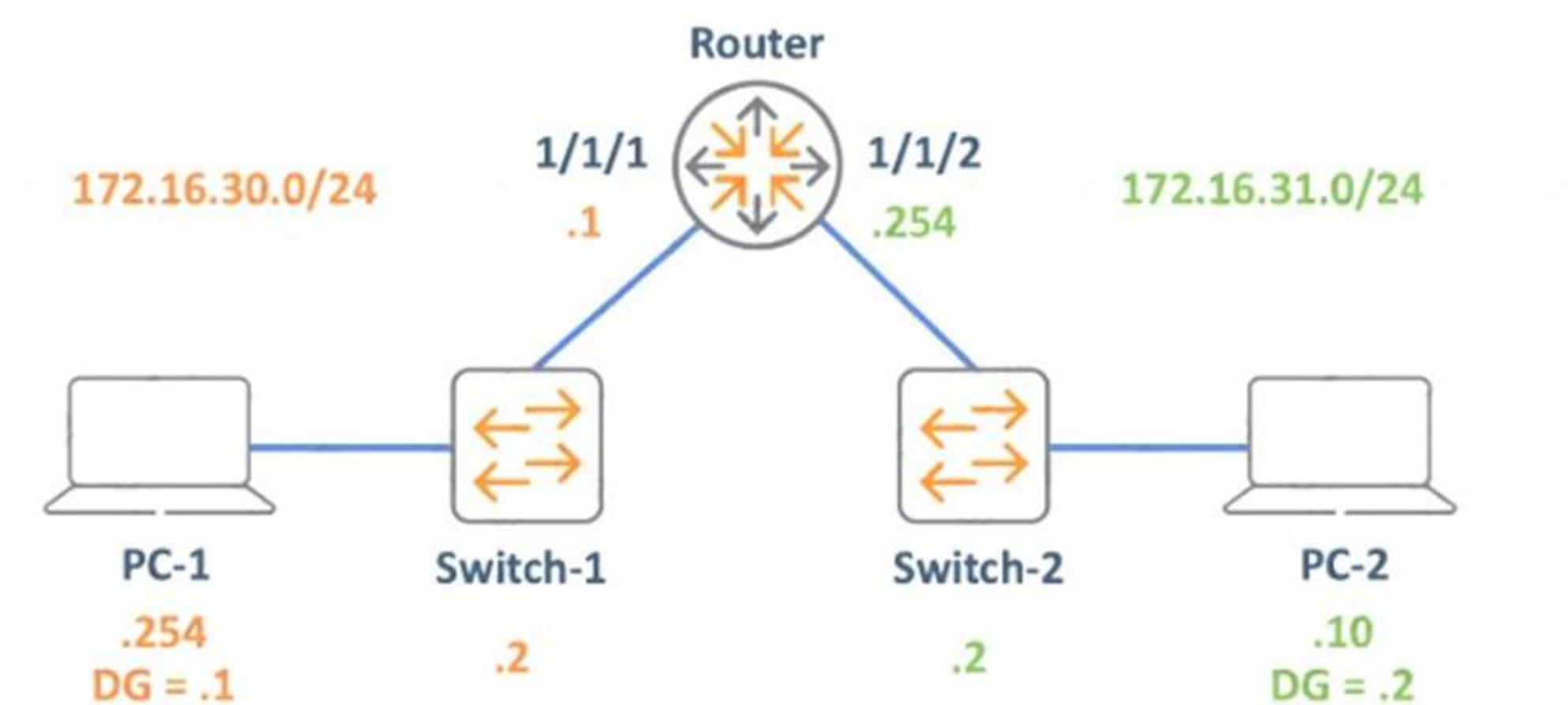
power with multiplication, and extracting a root with the division.
What is measured in dB in the MRFC:

≫ Gain constant

≫ Sound level

≫ Signal/noise ratio

≫ Signal attenuation

https://en.cyclopedia.ifcg.ru/wiki/Radiofrequency_characteristics

NEW QUESTION 15
Refer to Exhibit.

The PCs are not able to successfully establish bidirectional communication. What change must you deploy to enable the communication between PC-1 and PC-2?

A. change PC-1 's default gateway to 172.16.30.2
B. change PC-1's IP address to 172.16.30.10
C. change the Router's 1/1/1 interface IP to 172.16.30.254
D. change PC-2's default gateway to 172.16.31.254

Answer: C

NEW QUESTION 18
Which message is an example of Broadcast communication?

A. DHCP offer
B. ICMPecho
C. HTTP Get
D. ARP Request

Answer: B

NEW QUESTION 23
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