

> Vendor: Juniper

> Exam Code: JN0-250

> Exam Name: Mist AI, Associate (JNCIA-MistAI)

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<u>bumps</u>		
Question: 21		
When designing for a multiple frequency deployment (5 GHz and 2.4 GHz), which statement is correct?		
 A. The coverage of the multiple bands at the same power will be identical. B. 5 GHz is a higher frequency and so will travel further and penetrate walls better. C. 5 GHz should generally be used for planning. D. 802. 11ac is available in both frequency bands so the design frequency is not important. 		
Answer: B		
Explanation:		
Reference: https://www.grandstream.com/hubfs/Product Documentation/WP820 WiFi Roaming Application Note.pdf		
Question: 22		



A Mist access point is booting up, and will soon receive a channel assignment from the Mist Cloud. The channel assigned by the cloud is a DFS channel. In this scenario, what must the AP do before broadcasting an SSID on the channel?

A. Validate client device support.	
B. Listenforradar.C. Transmitradar pulses for 60 seconds.	
D. Validate available non-DFS channels.	
-	
-	Answer: B
Explanation:	
Reference: http://wifinigel.blogspot.com/2018/05/the-5ghz-problem-for	-wi-fi-networks-dfs.html
	_
Question: 23	
How should you design a WLAN to ensure optimal performance?	
A. Place one access point in every room and allow RRM to tune the powe B. Use RF modelling software to design a WLAN to satisfy customer requi C. Initially install 4-8 access points, then use the Mist capacity SLE to determine point placements. D. Place an access point every 8-15 meters in all areas requiring coverage	rements. ermine the remaining access
	Answer: B
Explanation:	
Reference: https://www.mist.com/design-your-wi-fi/	
Question: 24	
Which statement is correct about the Mist API?	
 A. Proprietary tools are required to use the Mist API. B. The Mist API is part of the basic subscription. C. You need one AP connected to use the Mist API. D. The Mist API requires calling support for access. 	
- -	Answer: A
Explanation:	
Reference: https://www.juniper.net/assets/jp/jp/local/pdf/additi-interop2020.pdf	onal-resources/mist-ai-forit-
Ouestion: 25	



Question: 28

First Try, First Pass! Braindump2go Guarantee All Exams 100% Pass One Time! What is the base subscription required to get started with a Mist

access point?	What is the base subscription required to get started with a Mist
A. Wi-Fi Management and Assurance B. Virtual Network Assistant C. Premium Analytics	
D. Mist Edge	
Explanation:	Answer: A
Reference: https://www.mist.com/re	esources/ap41-access-point/
Question: 26	
Which SLE would you use to determ	nine Wi-Fi interference?
A. AP Uptime B. Roaming C. Successful Connects D. Capacity	
	Answer: D
Explanation:	
Reference: https://www.mist.com/c	locumentation/service-level-expectations-sle/
Question: 27	
_	e the 2.4 GHz frequency band and 20 MHz channel width. lapping channels are available for clients to use in Europe?
A. 11 B. 4 C. 1 D. 6	
Explanation:	Answer: B
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 $By default, which statement is correct regarding the upstream interfaces configuration on a {\sf Mixtape?}$

- $A.\ The Interface is configured to send untagged traffic.$
- $B.\ The interface is configured as a trunk port and accepts only tagged traffic.$
- C. The interface is configured to use VLAN 10.



D. The Interface is configured to use VLAN 11.

	Answer: B
Explanation:	
Reference: <a 03="" 2015="" href="https://www.juniper.net/documentation/us/en/software/imist-pwp/topics/topic-map/nce-214-midsize-branch-mist-example</td><td></td></tr><tr><td>Question: 29</td><td></td></tr><tr><td>You have discovered an access point that is connected to a corporate ne corporation's control. In this scenario, what is this type of access point called?</td><td>twork, but it is not under the</td></tr><tr><td>A. honeypot B. airgap C. rogue</td><td></td></tr><tr><td>D. neighbor</td><td></td></tr><tr><td></td><td>Answer: C</td></tr><tr><td>Explanation:</td><td></td></tr><tr><td>Question: 30</td><td></td></tr><tr><td>Which device is responsible for roaming decisions?</td><td></td></tr><tr><td>A. user B. client C. controller D. AP</td><td></td></tr><tr><td></td><td>Answer: B</td></tr><tr><td>Explanation:</td><td>,</td></tr><tr><td>Reference: http://wifinigel.blogspot.com/2015/03/what-are-sticky-client	<u>ts.html</u>
Question: 31	
What are three valid administrator roles that you would be able to	assign to a user within an

What are three valid administrator roles that you would be able to assign to a user within an organization? (Choose three.)

- A. Super User
- B. View
- C. Root User
- D. Network Admin



E. Helpdesk



	Answer: A, B, C
Explanation:	
Reference: https://www.juniper.net/documentation/us/en/software/jumap/junos-os-administrative-roles.html	inos/user-access/topics/topic-
Question: 32	
Which organization is responsible for WLAN standards?	
A. FCC B. IEEE C. IETF D. ISO	
	Answer: B
Explanation:	
Reference: https://standards.ieee.org/featured/802/index.html#:~:text=IEEE%2080s,formerly%20called%20IEEE%20Project%20802	02.11%20is%20a%20standard
Question: 33	
Marvis requires which subscription?	
A. Wired Assurance B. Asset Visibility C. Virtual Network Assistant D. Premium Analytics	
	Answer: C
Explanation:	
Question: 34	
Which Mist device is designed exclusively for Bluetooth Low Energy?	
A. AP63 B. BT11 C. AP43 D. AP12	
	Explanation:





An	
swer: B	



Reference: https://complit.be/wp-content/uploads/2019/01/Mist-AP21-	<u>Datasheet.pdf</u>
Question: 35	
You are designing a wireless network that requires smooth roaming p coverage from at least two access points at every location. What ensures that both of these functional requirements are satisfied	
A. co-channel interference B. secondary coverage C. primary coverage D. data rate	
Explanation:	Answer: D
Reference: https://www.mist.com/resources/ap43-access-point/	
Question: 36	
What would cause 5 GHz interference?	
A. Bluetooth B. a wireless video camera C. BLE D. a microwave oven	
	Answer: B
Explanation:	
Reference: https://help.keenetic.com/hc/en-us/articles/213968709-W https://help.keenetic.com/hc/en-us/articles/213968709-W https://help.keenetic.com/hc/en-us/articles/213968709-W	/hat-affects-Wi-Fi-networks-
Question: 37	
What happens if your Juniper Mist subscriptions expire?	
A. Devices are bricked.B. Access to the UI will be shut off.C. Devices remain operational but cannot make any further configurationD. Devices will be randomly turned off and on.	changes.
-	Answer: C
Explanation:	



Reference:

https://www.mist.com/documentation/subscriptions-and-activations/#:~:text=After%20subscriptions%20are%20expired%2C%20the,be%20active%20within%

2090%20days\
Question: 38
Which statement is correct about Wi-Fi?
 A. Wi-Fi operates at full-multiplex. B. Only two devices can transmit on the same channel at the same time. C. A user device can be connected on multiple frequency bands at the same time. D. Wi-Fi operates at half-duplex.
Answer: D
Explanation:
Reference: https://community.meraki.com/t5/Wireless-LAN/Why-can-t-WiFi-work-as-full-duplex-while-3G-and-4G-can/td-p/74017 Question: 39
Question: 33
What would cause reduced Wi-Fi performance?
A. using 40 MHz channels on 5 GHz
B. using aPSK
C. using a single SSID D. using too many SSIDs
Answer: D
Explanation:
Reference: https://syntechnologies.co.uk/blog/too-many-access-points
Question: 40
A user is experiencing DNS problems. In this scenario, where in the GUI would you be able to see the problems?

- A. WLAN tab
- B. Live View
- C. Clients tab

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D. Insights

Explanation:

Reference:

https://ww

w.mist.com/

documentat

ion/troubles

hooting-

steps-client-

issues/

Question:

41

Which

statement

is correct

about Mist

Edge?

A. Mist

Edge

extends

select

microser

vicesto

the

customer

premises.

B. Mist

Edge

must be

deployed

in the

public

cloud.

C. Mist

Edge is a

firewall.

D. Mist

Edge is a

VPN

client.

Answer: D

Answer: A

Explanation:

Reference:

https://www.mist.com/resources/mist-edge-datasheet-2/