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500-220 Exam

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Questions & Answers

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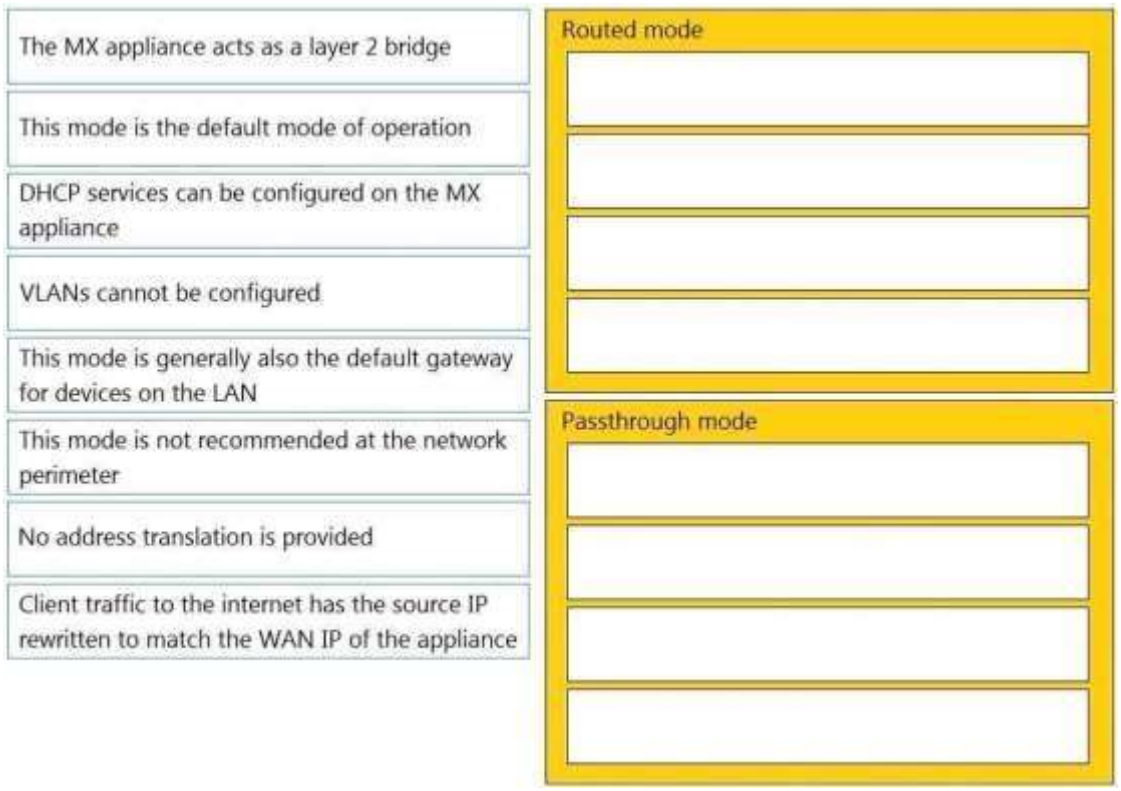
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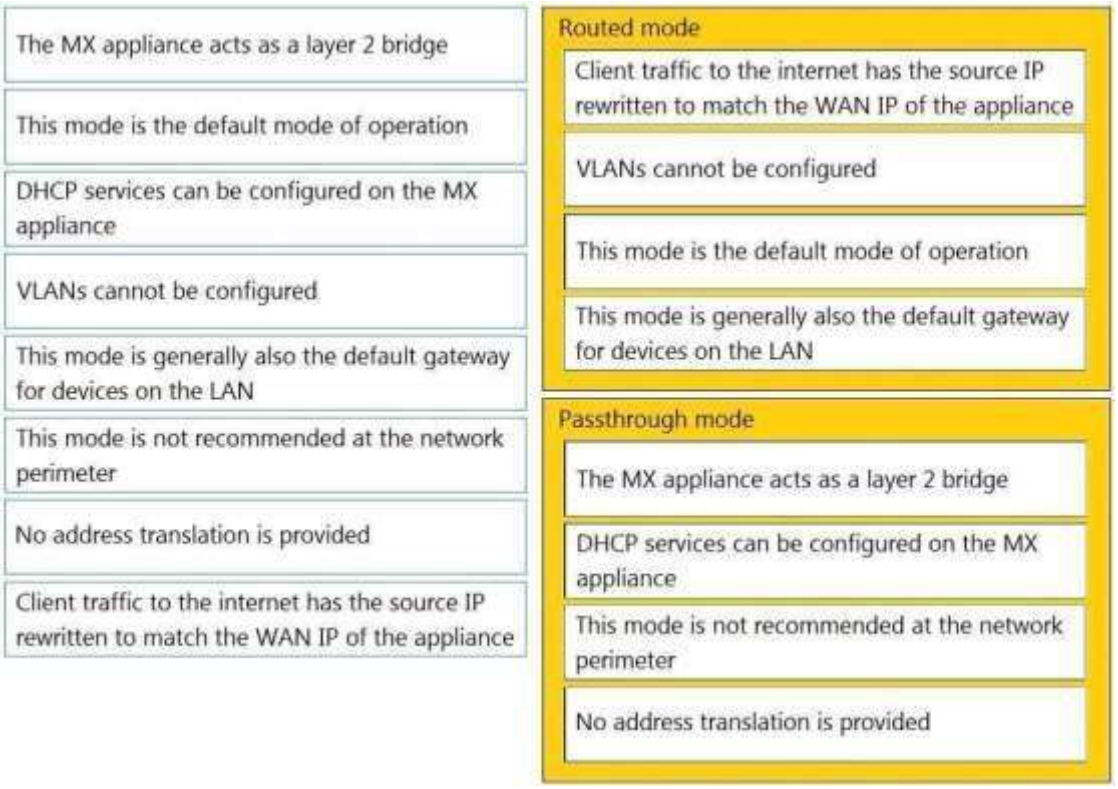
Question: 1

DRAG DROP

Drag and drop the descriptions from the left onto the corresponding MX operation mode on the right.



Answer:



Question: 2

When an SSID is configured with Sign-On Splash page enabled, which two settings must be configured for unauthenticated clients to have full network access and not be allow listed? (Choose two.)

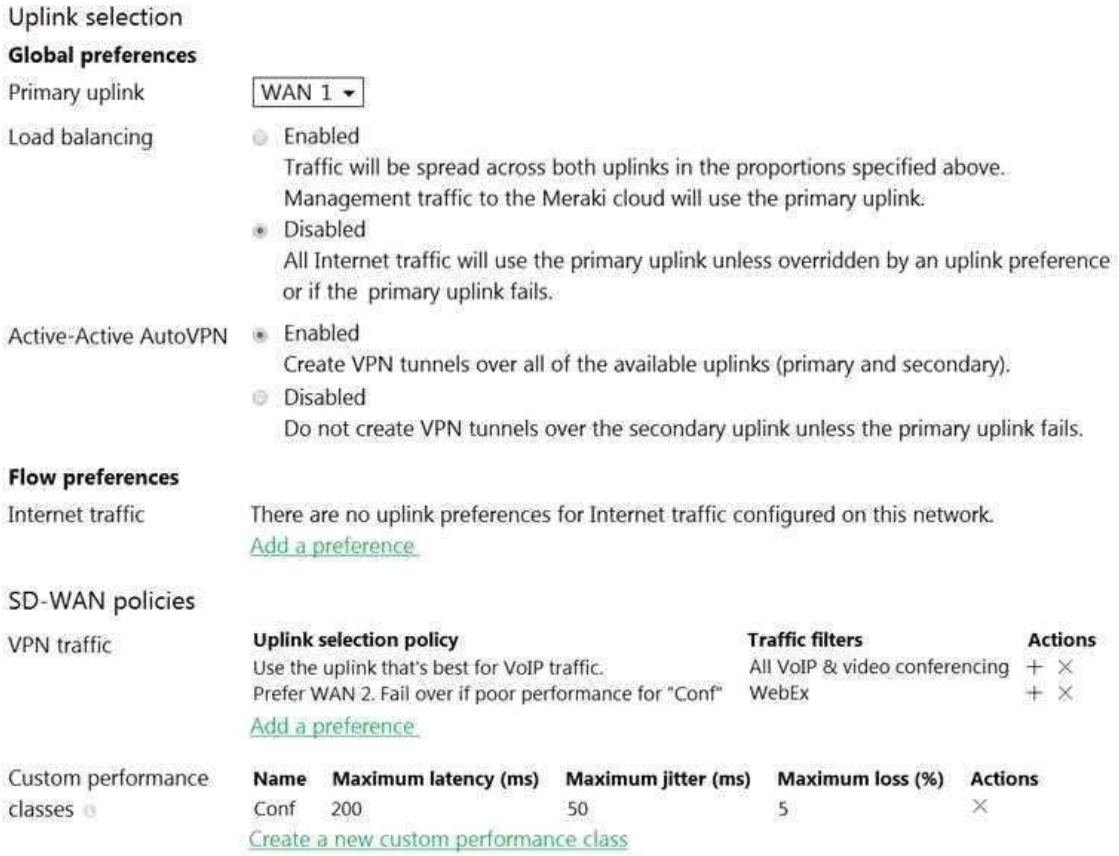
A. Controller disconnection behavior
B. Captive Portal strength
C. Simultaneous logins
D. Firewall & traffic shaping
E. RADIUS for splash page settings

Answer: AB

Reference: https://documentation.meraki.com/MR/Access_Control

Question: 3

Refer to the exhibit.



Assuming this MX has established a full tunnel with its VPN peer, how will the MX route the WebEx traffic?

A. WebEx traffic will prefer WAN 2 as long as it meets the thresholds in the “Conf” performance class.
B. WebEx traffic will prefer WAN 1 as it is the primary uplink.
C. WebEx traffic will prefer WAN 2 as long as it is up.
D. WebEx traffic will be load-balanced between both active WAN links.

Answer: B

Question: 4

For which two reasons can an organization become “Out of License”? (Choose two.)

A. licenses that are in the wrong network
B. more hardware devices than device licenses
C. expired device license
D. licenses that do not match the serial numbers in the organization
E. MR licenses that do not match the MR models in the organization

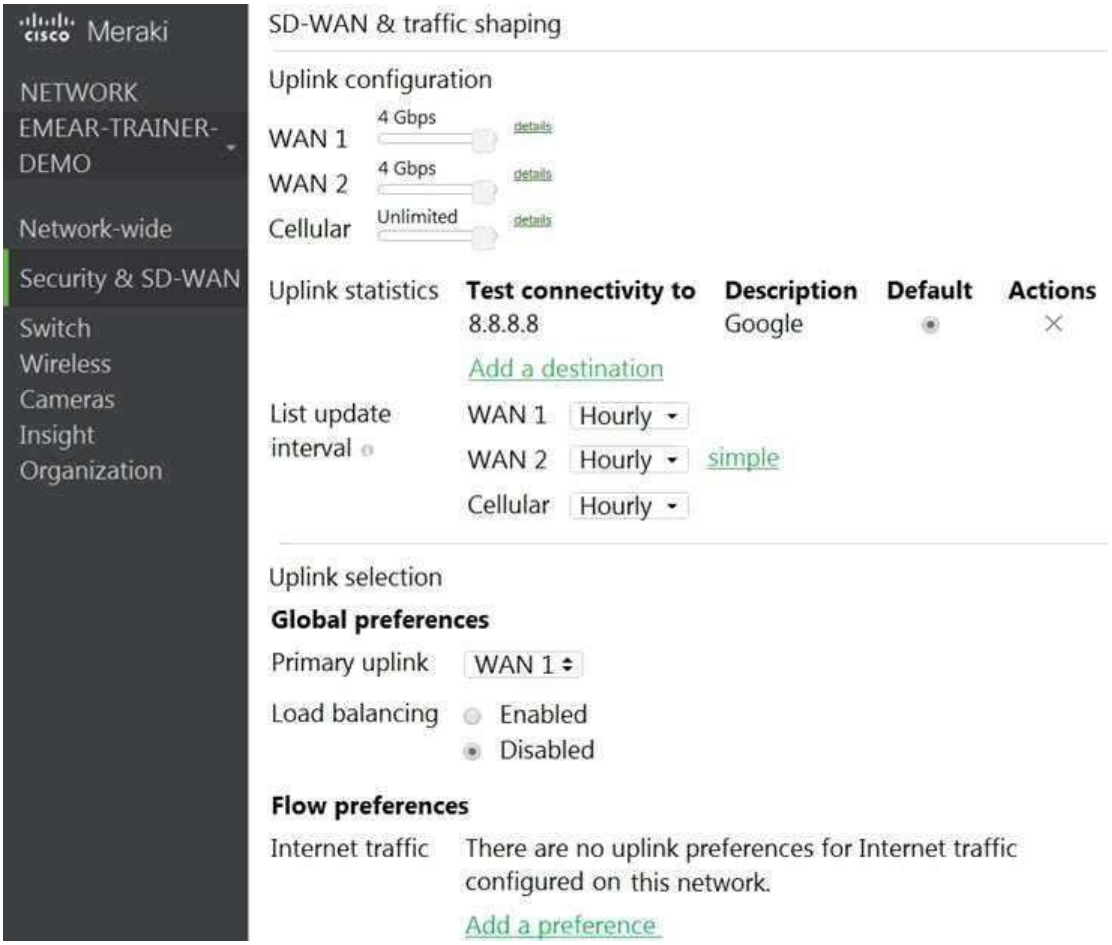
Answer: BC

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Reference:
https://documentation.meraki.com/General_Administration/Licensing/Meraki_Licensing_FAQs

Question: 5

Refer to the exhibit.



Which two actions are required to optimize load balancing asymmetrically with a 4:1 ratio between links? (Choose two.)

A. Change the primary uplink to "none".
B. Add an internet traffic preference that defines the load-balancing ratio as 4:1.
C. Enable load balancing.
D. Set the speed of the cellular uplink to zero.
E. Change the assigned speeds of WAN 1 and WAN 2 so that the ratio is 4:1.

Answer c

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