200-601^{Q&As}

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QUESTION 1

Refer to the exhibit. Which lines represent an I/O connection running at a 20ms RPI?

A. 2919, 2923, 2926

B. 2920, 2926, 2929

C. 2922, 2929, 2935

D. 2914, 2915, 2916

Correct Answer: A

QUESTION 2

To ensure ProfiNET Layer 2 Class-of-Service markings from ProfiNET devices are trusted by the switch, which command must be entered on the interface attached to the device?

A. switch(config-if)#mls qos trust cos

B. switch(config-if)#qos trust cos

C. switch(config-if)#profinet cos trust

D. switch(config-if)#trust qos cos

Correct Answer: A

QUESTION 3

Refer to the exhibit.
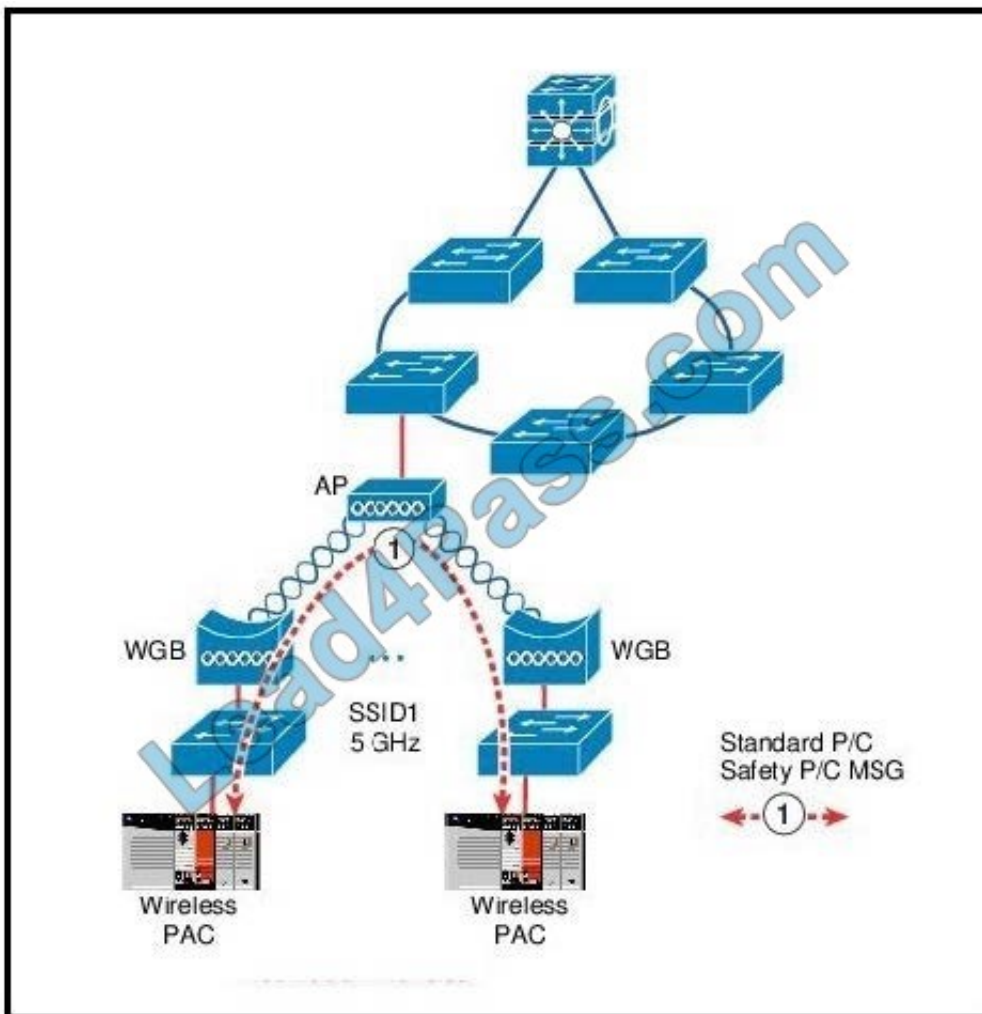
What issue does this topology present for the represented traffic flow?

A. Standard Produce/Consume traffic is not suitable for an 802.11 wireless environment.

B. Only one of the Work Group Bridges can transmit at a time, because 802.11 is half duplex.

C. The Converged Plant-wide Ethernet best practices for 802.11 wireless don\\'t allow for PAC to PAC traffic.

D. I/O control traffic should utilize the 2.4 GHz band based on best practices.

Correct Answer: B

QUESTION 4

You have reached the limit of IPv4 IGMP groups available on a Cisco IE 3000 switch that was deployed using the Express Setup. Which CLI command will increase the number of available IPv4 IGMP groups and multicast routes from 256 to 1000 on this switch?

A. switch(config)#sdm prefer routing

B. switch(config)#sdm prefer vlan igmp

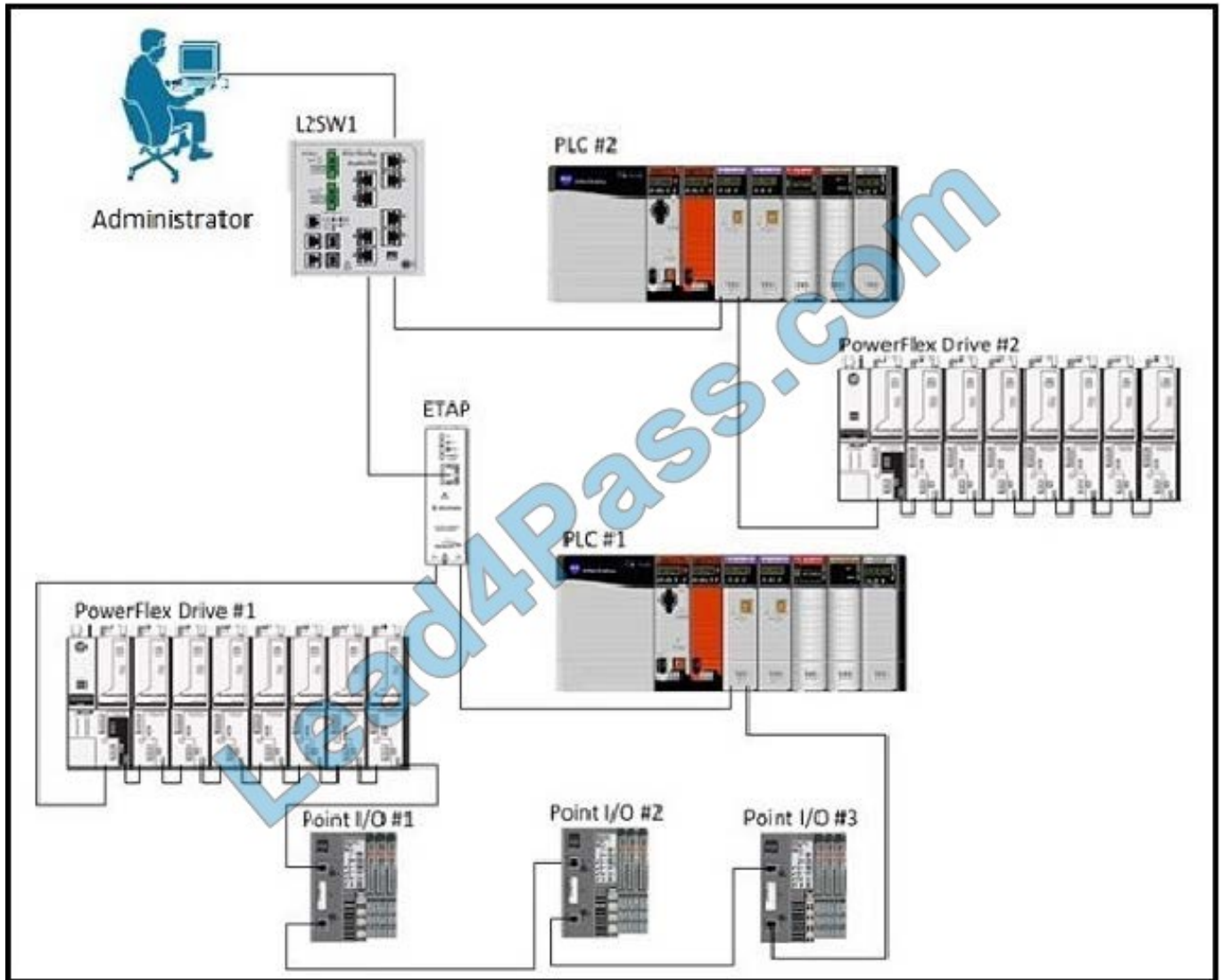C. switch(config)#sdm prefer routing igmp

D. switch(config)#sdm prefer vlan

Correct Answer: A

QUESTION 5

Refer to the exhibit.

An expansion project added an E-Tap and Device Level Ring to interface FastEthernet1/1 of L2SW1. The administrator has looked at the logs of L2SW1 and found that FastEthernet1/1 was in an error-disabled state.Using command line access on L2SW1, the administrator issued the following commands in configuration mode:

L2SW1(config)# interface FastEthernet 1/1 L2SW1(config-if)# shutdown L2SW1(config-if)# no shutdown

The administrator checked the logs of L2SW1 and found the following:

Mar 30 02:23:17.588: %PM-4-ERR_DISABLE: bpduguard error detected on Fa1/1, putting Fa1/1 in err-disable state

The administrator checked the software configuration of the switch port and found the following:

interface FastEthernet1/1 switchport access vlan 310 switchport mode access speed 100 duplex full no mdix auto spanning-tree portfast

spanning-tree bpduguard enable Why has the port gone error-disabled?

A. interface FastEthernet1/1 is configured as an access port on the wrong VLAN.

B. There is a duplex mismatch between interface FastEthernet1/1 and the E-Tap.

C. The E-Tap is not configured as a ring supervisor causing a loop on interface FastEthernet1/1.

D. The E-Tap is configured at 10Mbps and the switch port is configured at 100Mbps.

E. Automatic MDI Crossover detection is disabled.

Correct Answer: C

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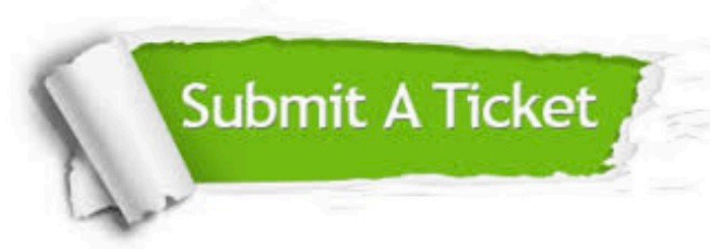
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