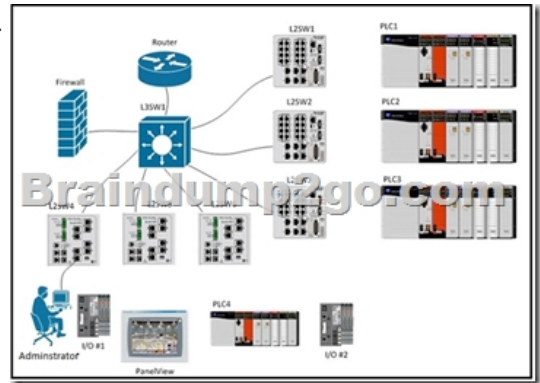


traffic to a less congested queue Answer: CE QUESTION 39 Refer to exhibit. The administrator has configured the following device IP settings, but did not keep track of which ports the devices were connected to. The administrator is able to ping each device but needs to update the network documentation to include the switch and interface where each device is connected. The administrator does not want to walk to each device and switch to track down the information.



Which steps below would you execute in sequence to document the switch and interface where each device is connected?
1. View the ARP table on L3SW12.
2. View the ARP table on the administrator's station.
3. View the ARP table on L2SW44.
4. PING all the devices.
5. View the MAC address table on all switches.
6. View the MAC address table on the administrator's station.
A. 2,4,5B. 2,5,4C. 4,3,6D. 4,1,5
Answer: D
QUESTION 40A
A shutdown in the cookie cutter machine was traced to a broken network cable. What are two reasons that explain why using DLR is an appropriate choice for network resiliency? (Choose two)
A. DLR is designed for single network operation at the machine level.
B. Moving to a linear topology will reduce the number of cables and so reduce risk of cable failure.
C. DLR is the only resiliency technology that is supported by CIP Safety.
D. Layer 2 resiliency protocols like REP and RSTP do not have a fast enough convergence time for motion control.
E. Half of the network traffic goes clockwise on the ring and the other half counter-clockwise, reducing by 50% the impact of cable failure.
Answer: AD

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