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Exam : JN0-460

**Title : Mist AI Wired, Specialist
(JNCIS-MistAI-Wired)**

Version : DEMO

1.From left to right, what is the correct hierarchical order of switch configuration priorities from least to most preferred?

- A. Site Configuration, Org-level template, Switch Settings
- B. Site Configuration, Switch Settings, Org-level template
- C. Switch Setting, Site Configuration, Org-level template
- D. Org-level template, Site Configuration, Switch Settings

Answer: D

2.You have just connected a new cloud ready EX series switch to your network. While you are waiting for the switch to boot up, you claim the switch to your organization. You have waited ten minutes for it to boot up and connect to the Mist cloud, however you notice that the Cloud LED is blinking yellow in and has a three blinks pattern.

In this scenario, which statement is correct about the LED color and blink pattern?

- A. The switch has successfully connected to the Mist cloud
- B. The switch has successfully connected to the Mist cloud, however it could not find your organization.
- C. The ZTP bootstrap process has been completed.
- D. The switch has not successfully connected to the Mist cloud.

Answer: D

3.You are using the Wired Visibility option as your Wired Assurance solution.

In this scenario, which protocol is used to exchange basic device information between your switches and APs?

- A. Telemetry
- B. LLDP
- C. LACP
- D. SNMP

Answer: B

4.Which of the following are functions of EVPN in a Campus EVPN-VXLAN deployment? (Select two)

- A. Provides a control plane for MAC address learning
- B. Reduces the efficiency of data plane operations
- C. Facilitates multipath forwarding
- D. Limits the number of broadcast domains

Answer: AC

5.MAC learning in an EVPN-VXLAN environment is unique because:

- A. It is based solely on static configurations
- B. It occurs through control plane signaling rather than traditional flooding
- C. It requires manual entry of MAC addresses
- D. It decreases network security

Answer: B