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H i g h e r Q u a l i t y

B e t t e r S e r v i c e !

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Exam : 200-301

**Title : Cisco Certified Network
Associate**

Version : DEMO

1.Which communication interaction takes place when a southbound API is used?

- A. between the SDN controller and PCs on the network
- B. between the SDN controller and switches and routers on the network
- C. between the SDN controller and services and applications on the network
- D. between network applications and switches and routers on the network

Answer: B

2.What is a similarity between 1000BASE-LX and 1000BASE-T standards?

- A. Both use the same data-link header and trailer formats
- B. Both cable types support LP connectors
- C. Both cable types support RJ-45 connectors
- D. Both support up to 550 meters between nodes

Answer: A

3.How does WPA3 improve security?

- A. It uses SAE for authentication.
- B. It uses a 4-way handshake for authentication.
- C. It uses RC4 for encryption.
- D. It uses TKIP for encryption.

Answer: A

4.Which mode must be set for APs to communicate to a Wireless LAN Controller using the Control and Provisioning of Wireless Access Points (CAPWAP) protocol?

- A. bridge
- B. route
- C. autonomous
- D. lightweight

Answer: D

5.Refer to the exhibit.

```
Switch1#show etherchannel summary
Flags: D - down      P - bundled in port-channel
       I - stand-alone s - suspended
       H - Hot-standby (LACP only)
       R - Layer3    S - Layer2
       U - in use    f - failed to allocate aggregator
       u - unsuitable for bundling
       w - waiting to be aggregated
       d - default port
```

```
Number of channel-groups in use: 1
Number of aggregators:           1
Group  Port-channel  Protocol  Ports
-----+-----+-----+-----
1      Po1(SD)         LACP     Fa0/2(I) Fa0/1 (I)
```

<pre>Switch1#show run Building configuration... interface Port-channel1 ! interface FastEthernet0/1 channel-group 1 mode passive ! interface FastEthernet0/2 channel-group 1 mode passive</pre>	<pre>Switch2#show run Building configuration... interface Port-channel1 ! interface FastEthernet0/1 channel-group 1 mode passive ! interface FastEthernet0/2 channel-group 1 mode passive</pre>
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Which change to the configuration on Switch allows the two switches to establish an EtherChannel?

- A. Change the protocol to EtherChannel mode on
- B. Change the LACP mode to active
- C. Change the LACP mode to desirable
- D. Change the protocol to PAgP and use auto mode

Answer: B