

Cloud-Associate (JNCIA-Cloud)

Questions & Answers Demo

# Version: 4.0

## Question: 1

According to the juniper network, what is the recommended external routing protocol for the underlay network?

A. IS-IS

B. EGP

C. OSPF

D. BGP

Answer: D

#### Explanation:

#### Question: 2

Which two capabilities are supported with the cSRX firewall?(choose two)

A. IPS

- B. routing instances
- C. chassis clustering
- D. Layer 2 deployment

Answer: A, B

Explanation:

#### Question: 3

Which cloud CPE component manages the end-to-end path from the CPE to the central office or to another CPE?

A. service orchestration

- B. infrastructure orchestration
- C. physica telco cloud infrastructure
- D. virtual network functions

Answer: A

Explanation:

## **Question: 4**

What are two objectives of SDN?(choose two)

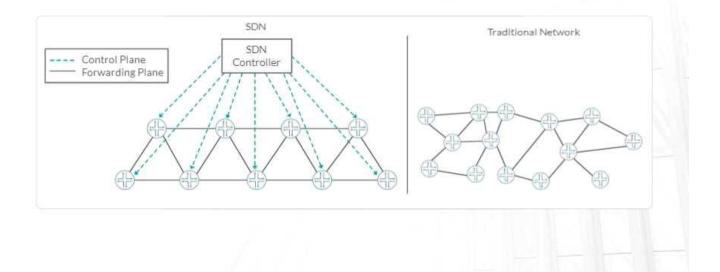
- A. centralization of control plane
- B. physical separation of the control plane from the data plane
- C. centralization of the forwarding plane
- D. centralization of the services plane

#### Explanation:

### Answer: A, B

# **SDN** Definition

- Defined by the Open Networking Foundation (ONF):
  - "The physical separation of the network control plane from the forwarding plane, and where a control plane controls several devices."



# Question: 5

What is an advantage of the Junos Telemetry Interface(JTI) over SNMP?

- A. JTI can pull data more frequently
- B. JTI always transfers data over HTTP
- C. JTI never transfers data over UDP
- D. JTI can push data more frequently

Answer: D

Explanation:

The Junos Telemetry Interface (JTI) overcomes these limits by relying on a so-called **push** model to deliver data asynchronously, which eliminates polling. A request to send data is sent once by a management station to stream periodic updates. As a result, JTI is highly scalable and can support the monitoring of thousands of objects in a network.