

DUMPS ARENA

Cloud-Associate (JNCIA-Cloud)

Juniper JN0-212

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

You are using the NorthStar Controller to manage your WAN. You are required to remove a node from the network for maintenance purposes. You want to compute and provision alternate forwarding paths so that traffic is re-routed around the node being taken offline for maintenance.

Which NorthStar Controller feature would be used in this scenario?

- A. path diversity
- B. maintenance mode
- C. shared risk link groups
- D. node diversity

ANSWER: A**Explanation:**

Path Diversity

- NorthStar benefits
 - Reduce risk from node and link failures
 - NorthStar global view of the network enables path diversity to avoid single points of failure
 - Maintain SLAs during both normal and failure scenarios
 - Eliminate shared risk link groups
 - Implement in both 1:1, 1+1, and/or 1:N protection options
 - Backup and/or multiple active load-balancing paths

Warning! Shared Risk

San Francisco Denver

Primary Link
Secondary Link

Shared Risk Eliminated

San Francisco Denver

Primary Link
Secondary Link

QUESTION NO: 2

What are two concepts of private cloud? (choose two)

- A. Resources are dedicated to your organization
- B. Resources are accessed through a private connection
- C. Non-critical resources are located outside of your organization

ANSWER: A B

Explanation:

Answer: A, B

QUESTION NO: 3

Which two data models are supported for the Junos Telemetry Interface (JTI)? (Choose two.)

- A. Azure Application Insights
- B. Native Sensors
- C. Amazon Kinesis
- D. OpenConfig

ANSWER: B D

QUESTION NO: 4

What are two Microservices provided by contrail services orchestration? (Choose two)

- A. REST API server
- B. Fabric Manager
- C. VIM director
- D. Security director

ANSWER: B D

QUESTION NO: 5

Which message type is supported by the Junos Telemetry interface?

- A. GPB
- B. OpenShift
- C. JET
- D. YANG

ANSWER: A

Explanation:

https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-telemetry-interface-overview.html

- An open and extensible data model defined by Juniper Networks. Data is generated as Google protocol buffers (gpb) structured messages. The files that define each .proto message are published on the Juniper Networks web site. Native sensors export data close to the source, such as the line card or network processing unit (NPU), using the User Datagram Protocol (UDP). Because this model features a distributed architecture, it scales easily.

QUESTION NO: 6

Which two features does the Junos Telemetry interface (JTI) support? (Choose two).

- A. JTI provides real-time telemetry.
- B. JTI does not need a collector to store data
- C. JTI requires no configuration
- D. JTI can stream in multiple data models

ANSWER: A D

QUESTION NO: 7

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. physical telco cloud infrastructure
- D. virtual network functions

ANSWER: A

QUESTION NO: 8

Which protocol is used to transport monitoring data in Juniper's open and extensible data model?

- A. TCP
- B. SNMP
- C. SOAP
- D. UDP

ANSWER: D

QUESTION NO: 9

Which two benefits does the Junos Telemetry Interface(JTI) provide in an AppFormix architecture?(Choose two.)

- A. JTI enables you to deploy security policies to vSRX devices
- B. JTI uses a push model to deliver data asynchronously
- C. JTI enables you to collect and export data from resources such as firewall filters
- D. JTI uses an SNMP pull model to eliminate additional processing

ANSWER: B C

Explanation:

The Junos Telemetry Interface enables you to provision sensors to collect and export data for various system resources, such as physical interfaces and firewall filters. Two data models, each of which uses a different mode of transport, are supported:

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.

QUESTION NO: 10

Which juniper product provides insight into the underlay and overlay network at the same time?

- A. Security Director
- B. AppFormix
- C. Edge Services Director
- D. Juniper Extension Toolkit
- E. Contrail Analytiscs

ANSWER: B