

JN0-210^{Q&As}

Cloud - Associate (JNCIA-Cloud)

Pass Juniper JN0-210 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass4itsure.com/jn0-210.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.pass4itsure.com/jn0-210.html

2024 Latest pass4itsure JN0-210 PDF and VCE dumps Download

QUESTION 1

What is used to provide secure access to a vSRX in a public cloud?

- A. authorized key pairs
- B. SSH key pairs
- C. private key pairs
- D. public key pairs

Correct Answer: B

QUESTION 2

Which statement is true regarding a hybrid cloud?

- A. A hybrid cloud must constitute at least three multi-cloud interconnections
- B. A hybrid cloud spans at least one public and one private cloud
- C. A hybrid cloud must span at least two public clouds
- D. A hybrid cloud only has an on-premises virtualization environment

Correct Answer: B

QUESTION 3

What are two characteristics that make VXLAN preferred over other overlay protocol encapsulation methods? (Choose two)

- A. VXLANs have a theoretical maximum of 16,000,000 VNIs
- B. VXLAN is an open standard protocol
- C. VXLAN provides easy integration into existing STP implementations
- D. VXLANs forward BUM traffic into the underlay on an as needed basis

Correct Answer: AB

QUESTION 4

Which statement is true about VNFs?

A. VNFs are always physical devices



https://www.pass4itsure.com/jn0-210.html

2024 Latest pass4itsure JN0-210 PDF and VCE dumps Download

- B. VNFs are virtual devices
- C. VNFs are only used in service provider clouds
- D. VNFs are only used in data centers

Correct Answer: B

QUESTION 5

Which protocol is used to transport data in an overlay network?

- A. BGP
- B. EVPN
- C. OSPF
- D. VXLAN

Correct Answer: D

JN0-210 PDF Dumps JN0-210 Practice Test JN0-210 Exam Questions