

Juniper

JN0-1102 Exam

Juniper Networks Certified Design Associate

Questions & Answers

(Demo Version - Limited Content)

Thank you for Downloading JN0-1102 exam PDF Demo

Get Full File:

<https://neodumps.com/new-juniper-jn0-1102-dumps/>

Question: 1

When discussing network reliability, what does the term “five nines” mean?

- A. The network is up 99.999% of the time.
- B. The network is up .99999% of the time.
- C. The network is up 9.9999% of the time.
- D. The network is up .09999% of the time.

Answer: A

Explanation:

Question: 2

Which component triggers the quarantine of an infected endpoint?

- A. ALG
- B. firewall
- C. Policy Enforcer
- D. switch

Answer: C

Question: 3

You are in the process of developing a business continuity plan for your network design. You must analyze data about weather patterns, maintenance history pertaining to leased buildings, and the frequency of power failures.

For which purpose would you collect this information?

- A. risk assessment
- B. redundancy
- C. high availability
- D. disaster recovery

Answer: A

Question: 4

You are asked to provide a design proposal for a service provider network. The design must ensure that customers are able to send Layer 2 traffic between sites.

In this scenario, which VPN technology would be used to accomplish this task?

- A. IPsec VPN
- B. Layer 3 VPN
- C. GRE
- D. EVPN

Answer: D

Explanation:

Question: 5

You are asked to evaluate a WAN design for a corporation with a focus on cost, security, and the ability to have direct adjacencies between your remote sites.

Which two solutions would meet the requirements? (Choose two.)

- A. MPLS Layer 3 VPN
- B. GRE tunnels over the Internet
- C. VPLS Layer 2 VPN
- D. IPsec tunnels over the Internet

Answer: C , D

Thank You for trying JN0-1102 PDF Demo

<https://neodumps.com/new-juniper-jn0-1102-dumps/>

Start Your JN0-1102 Preparation

[Limited Time Offer] Use Coupon "**SAVE20**" for extra 20% discount on the purchase of PDF file. Test your JN0-1102 preparation with actual exam questions