

# **Juniper**

## **JN0-1362 Exam**

**Juniper Design**

# **Questions & Answers**

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# Version: 4.0

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**Question: 1**

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What are two benefits of including analytics in your network management design proposal? (Choose two.)

- A. Analytics can be used for troubleshooting and diagnosing network problems
- B. Analytics dynamically standardizes software and firmware versions.
- C. Analytics can allow administrators to evaluate and optimize WAN resources.
- D. Analytics dynamically makes network optimization change

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**Answer: CD**

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**Question: 2**

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You work for a corporation deploying new data centers using EVPN/VXLAN. You are considering using EVPN for the data center interconnects. The hardware and software being deployed in the data centers support EVPN Type 5 routes.

In this scenario, which additional DCI benefit do Type 5 routes provide?

- A. Type 5 routes support Layer 3 connectivity across multiple data centers, eliminating the need to advertise Layer 3 VPN routes.
- B. Type 5 routes provide Layer 2 connectivity across multiple data centers, if MPLS encapsulation is being used.
- C. Type 5 routes provide Layer 2 connectivity across multiple data centers, if VXLAN encapsulation is being used.
- D. Type 5 routes support Layer 2 and Layer 3 connectivity between data center eliminating the need to advertise Layer 3 VPN and Layer 2 VPN routes.

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**Answer: D**

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**Question: 3**

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You work for a service provider that offers Layer 2 services. One of the customers is purchasing Layer 2 VPN services to interconnect several sites.

In this scenario, which two functions are provided by the PE router? (Choose two )

- A. It maintains all customer Layer 3 routing information.
- B. It selects the appropriate Layer 2 VPN in the service provider network.
- C. It maintains an MP-BGP session with each customer site to exchange customer routing

information

D. It maintains MPLS LSPs between the sites.

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**Answer: AC**

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**Question: 4**

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You are asked to create a point-to-multipoint DCI that does not overwhelm the data plane with MAC learning traffic.

Which protocol would you use in this situation?

- A. VPLS
- B. PTP
- C. EVPN
- D. pseudowire

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**Answer: A**

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**Question: 5**

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You are designing the physical redundancy for a service provider network and are checking for potential risks due to fate sharing.

Which two sources of fate sharing should you examine in this scenario? (Choose two.)

- A. hardware vendor
- B. MPLS LSP
- C. building location
- D. fiber conduit

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**Answer: BC**

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