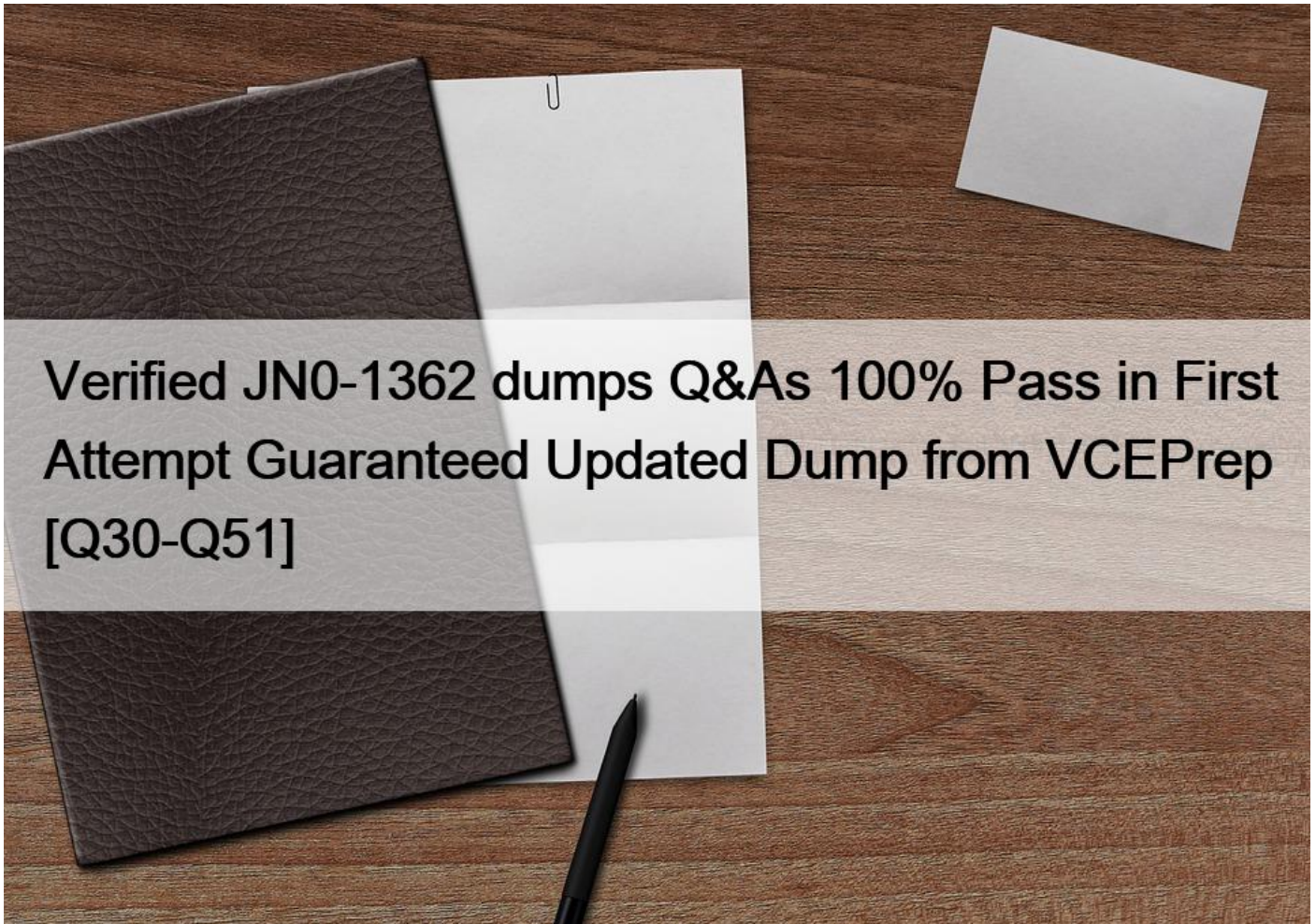


## Verified JN0-1362 dumps Q&As 100% Pass in First Attempt Guaranteed Updated Dump from VCEPrep [Q30-Q51]



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**NO.30** Which statement is correct about learning remote host MAC addresses when your DCI is based on EVPN?

- \* No MAC learning by the provider edge (PE) device is performed
- \* Static MAC configuration on the provider edge (PE) device is perform
- \* Data plane MAC learning by the provider edge (PE) device is performed.
- \* Control plane MAC learning by the provider edge (PE) device

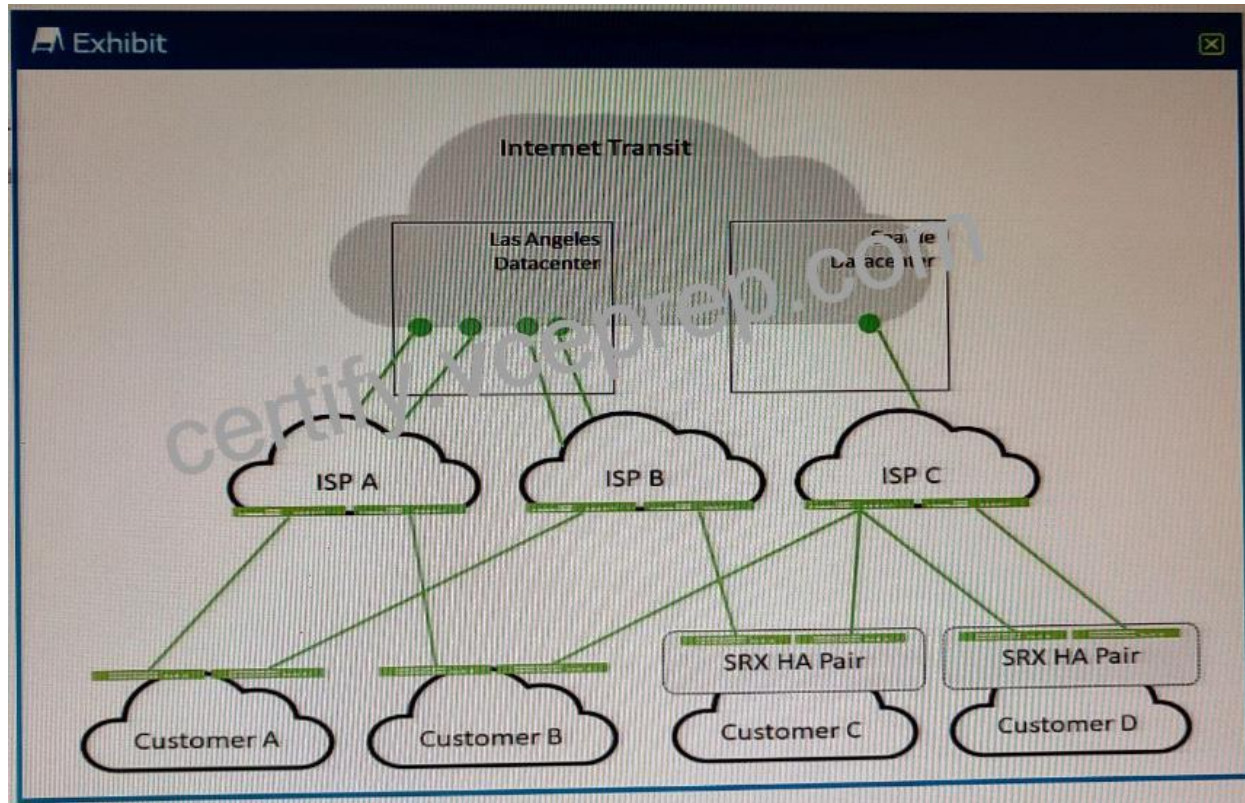
**NO.31** You are asked to design a Cloud CPE solution that can dynamically add new sites to an existing MPLS Layer 3 VPN. The CPE for each new site must support the service chaining of multiple VNFs.

Which Juniper Networks Cloud CPE solution supports these requirements?

- \* Distributed Cloud CPE &#8211; Managed Internet
- \* SD-WAN

- \* Centralized Cloud CPE
- \* Distributed Cloud CPE &#8211; Option 1

NO.32 Exhibit.



Referring to the exhibit considering shared fates, which Internet Transit?

- \* Customer A
- \* Customer C
- \* Customer B
- \* Customer D

NO.33 What are two high availability solution for routers with a single Routing Engine? (Choose two.)

- \* VRRP
- \* Non-stop active routing
- \* Graceful restart
- \* GRES

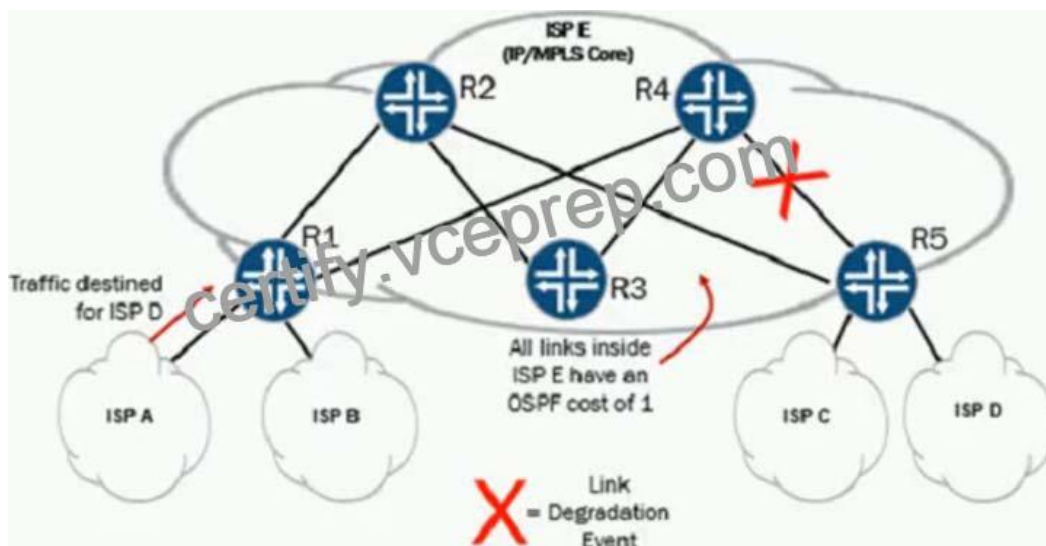
<https://www.juniper.net/documentation/us/en/software/junos/high-availability/topics/concept/high-availability-features-in-junos-introducing.html>

NO.34 You work for a service provider who wants to provide a service to your customers consisting of VoIP, live TV, video on demand (VoD), and data services You want to use a hybrid VLAN model for this service Which VLAN assignments would be used for this deployment?

- \* Video services will reside in a shared video VLAN. and the customer will have data VLANs assigned, one for voice and one for data.
- \* Live TV will be multicast to all customers, video on demand, voice, and data will share a customer specific VLAN.

- \* Live TV will be multicast to all customers, video on demand and data will share a customer specific VLAN, VoIP will use a shared VLAN utilizing private VLANs to talk to a telephony server.
- \* Live TV and VoD will be in the same shared VLAN with Live TV on a multicast stream and VoD unicast, voice and data will reside in a customer specific VLAN.

**NO.35** Exhibit.



Within ISP E, R1 is load-balancing traffic destined to ISP D over the R1-R2-R5 and R1-R4-R5 paths. At some point, a link degradation event occurs in the network as shown in the exhibit. You want R1 to rapidly learn of the path failure.

- \* Adjust the OSPF hello timer to a subsecond value between R1 and R4.
- \* Enable Bidirectional Forwarding Detection between R1 and R4.
- \* Enable Bidirectional Forwarding Detection between R4 and R5.
- \* Adjust the OSPF hello timer to a subsecond value between R4 and R5.

**NO.36** According to Juniper Networks, which two statements describe OoB network design best practices? (Choose two.)

- \* Ensure that all users are authenticated using individual accounts and credentials.
- \* Ensure that the management network is accessible through the production network.
- \* Ensure that the management network uses a unique IP network.
- \* Ensure that only console ports are used to manage devices.

**NO.37** Your customer wants an MPLS-based L3VPN service between multiple remote locations.

Which two statements are true regarding the customer's WAN edge devices? (Choose two )

- \* They must have EBGp configured.
- \* They require routes for all remote sites.
- \* They must have MPLS configured.
- \* They require IP connectivity with the PEs.

**NO.38** You are designing a full mesh of connections between multiple enterprise In this scenario, which two statements are correct? (Choose two.)

- \* Security and Internet control is applied at a central location
- \* All sites are able to communicate directly with each other



- \* It is easier for administrators to enforce application-aware services with a single point of management.
- \* IPsec tunnels can be used to secure traffic between sites.

**NO.39** You want to implement Source Packet Routing in Networking (SPRING) in your network core using MPLS as the data plane for traffic engineering purposes.

In this scenario what are two protocols that would be used to distribute the segment IDs? (Choose two )

- \* OSPF
- \* RSVP
- \* LDP
- \* IS-IS

**NO.40** Which statement describes Juniper Networks network management design best practices?

- \* You should ensure that automaton is used sparingly.
- \* You should ensure that only off-box automation scripts are used
- \* You should ensure that only on-box automaton scrips are used
- \* You should ensure that automation is used as much as possible.

**NO.41** You are designing a solution for an energy trading organization that allows them to stream natural gas prices to trading partners. Prices will be streamed to trading partners using the Internet. Trading regulations require that any trading data streamed over a public network must be encrypted and authenticated.

Which connectivity solution meets these requirements?

- \* L2VPN
- \* IPsec
- \* VPLS
- \* L3VPN

**NO.42** Your customer's enterprise is adding geographically-dispersed branch offices and requires new WAN connections. The primary design consideration for this expansion is low cost but the branches must remain secure with low latency.

Which type of Internet access model satisfies the customer's requirement in this scenario?

- \* distributed model with security at the hub
- \* centralized model with security at the hub
- \* centralized model with security at each branch
- \* distributed model with security at each branch

**NO.43** Which two statements about a customer's WAN connectivity are correct? (Choose two)

- \* Layer 2 managed services connects the customer's sites and the customer provides their own routing capability.
- \* SD-WAN requires an IPsec tunnel to connect customer sites across the Internet.
- \* SD-WAN dynamically manages customer traffic across multiple WAN connections.
- \* Layer 3 managed services automatically include Layer 2 provisioning to support the customer's needs.

**NO.44** Your customer wants to enable their MX Series core so that a controller can dynamically manage their LSPs.

Which protocol provides this capability?

- \* BGP-LU
- \* PCEP
- \* PCRF
- \* BGP-LS

**NO.45** Which RFC standards-based feature allows for customer-specific configuration parameters to be passed between RADIUS and a BRAS?

- \* DHCPv6 options
- \* DHCP options
- \* vendor-specific attributes
- \* LSA

**NO.46** You belong to an organization consisting of multiple sites. Your topology is constantly changing. You need a method of encrypting traffic between sites.

Which technology enables you to add new sites without reconfiguring existing sites?

- \* IPsec Auto VPN with ADVPN
- \* mesh IPsec overlay VPN
- \* point-to-point IPsec VPN
- \* hub-and-spoke IPsec VPN

**NO.47** Your customer requires virtual machine mobility between two data centers, and they are pursuing a managed service.

Which solution would satisfy the customer's requirement?

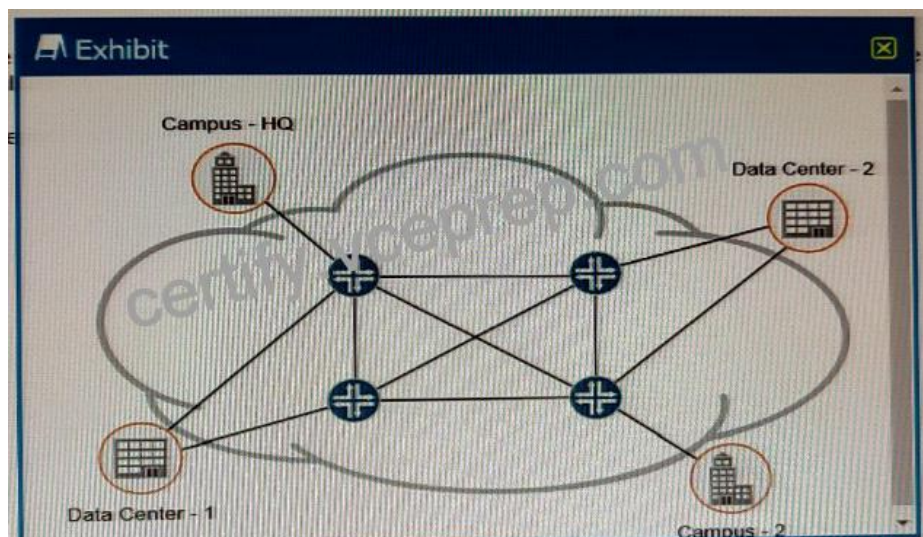
- \* an EVPN service provided over IP
- \* an L3VPN service
- \* a routed service
- \* an IPsec VPN service between CE routers

**NO.48** 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?

- \* VPLS
- \* PPTP
- \* EVPN
- \* pseudowire

**NO.49** Exhibit.



You want to design a VPN service that will allow your enterprise the ability to span their VLANs between the four sites shown in the exhibit, while allowing point-to-multipoint connectivity.

Which two MPLS VPN technologies allow this type of functionality (Choose two.)

- \* EVPN
- \* Layer 2 VPN
- \* VPLS
- \* Layer 3 VPN

**NO.50** What is the minimum number of nodes in a Junos Space Fabric design?

- \* 2
- \* 3
- \* 5
- \* 1

**NO.51** Your organization experienced a man-in-the-middle attack and must protect against future attacks.

In this scenario, what must you do to protect your network?

- \* Implement EVPN
- \* Implement MACsec.
- \* Implement destination-based RTBH
- \* Implement flowspec

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