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NEW QUESTION: 1

Which markup language is used to format Ansible playbook?

- A. YAML
- B. NAML
- C. ADML
- D. HTML
- E. XML

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 2

In a VPLS design solution, why would you use BGP instead of LDP for signaling?

- A. MAC address learning scales better through BGP
- B. Pseudowire configuration overhead is reduced
- C. BGP supports VPLS interworking
- D. There are no full-mesh pseudowires due to the route reflection feature of BG

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

A customer requests a design that ensures that client devices are not dynamically configured with incorrect DNS information, which security technology must be configured on the switches when finalizing the network design?

- A. DNS snooping
- B. Root guard
- C. IGMP snooping
- D. DHCP snooping

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

As network designer what will be your main concern with regards to virtualizing multiple network zones into a single hardware device?

- A. CPU resource allocation
- B. congestion control
- C. fate sharing
- D. bandwidth allocation
- E. security

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

Which solution prevents microloops from being formed during network convergence time?

- A. RSVP-TE
- B. Prefix suppression
- C. LFA
- D. RLFA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

Which solution provides interoperability and protects data traffic from eavesdropping?

- A. GET-VPN
- B. Cisco MPLS TE
- C. IPsec-VPN
- D. DMVPN

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

ACME corporation is deploying a new HR application that requires the network infrastructure to monitor and react to certain conditions in the network. Which feature should be used to meet this design requirement?

- A. Reflexive ACLs
- B. SOAP
- C. Cisco IOS Embedded Event Manager
- D. IP SLA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Which protocol does an SD-Access wireless Access Point use for its fabric data plane?

- A. LISP
- B. VXLAN
- C. CAPWAP

- D. GRE
- E. MPLS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

You are hired to design a solution to improve network availability for users on a campus network with routed access. Which two recommendations should you make in your design proposal?
(Choose two)

- A. standby route processors for SSO in the access switches
- B. standby route processors for SSO in the core routers
- C. replace copper links between devices with fiber links
- D. standby route processors for SSO in the distribution routers
- E. redundant power supplies in the access routers

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

You are designing a data center migration from one location to another, which requires all existing VLANs spanned to the new data center to maintain host IP addressing. Two temporary Gigabit Ethernet circuits are available to extend the VLANs at Layer 2 to the location as trunk links between core switches in each location.

Which solution provides maximum fault isolation between the two data centers to ensure a Layer 2 issue in one data center does not affect the other during the migration?

- A. Enable STP PortFast on host ports within each data center
- B. Perform HSRP filtering over the trunk links to maintain active HSRP gateways within each data center for each VLAN
- C. Run the dual links as multichassis Etherchannel trunk between core switches within each location
- D. Perform BPDU filtering over the trunk links

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

How must the queue sizes be designed to ensure that an application functions correctly?

- A. The sum of the queuing of all devices plus serialization delay in the chain must be less than or equal to the application required delay.
- B. Each individual queuing delay in the chain must be less than or equal to the application required delay.
- C. The queuing delay on every device in the chain must be exactly the same to the application required delay.
- D. The default queue are good for any deployment as it compensates the serialization delay.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

You must change a network design to include link-state topology summarization. Which two effects of route summarization should you be concerned about? (Choose two)

- A. Traffic black-holing
- B. Suboptimal routing
- C. Slow convergence
- D. Not scalable
- E. Packet reordering

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 13

Two enterprise networks must be connected together Both networks are using the same private IP addresses The client requests from both sides should be translated using hide NAT (dynamic NAT) with the overload feature to save IF addresses from the NAT pools Which design addresses this requirement using only one Cisco IOS NAT router for both directions?

- A. This is not possible, because two Cisco IOS NAT routers are required to do dynamic NAT, with overload in both directions.
- B. Two different NAT pools must be used for the ip nat inside source and the ip nat outside source commands for the overload feature in both directions.
- C. The overload feature is the default and does not have to be configured.
- D. The Nat Virtual interface must be used to achieve this requirement.
- E. The ip nat inside and ip nat outside commands must be configured at the interfaces with the overload option in both directions.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 14

Which two statements are correct about route redistribution? (Choose two)

- A. iBGP is used within the AS to carry eBGP attributes that otherwise would be lost if eBGP was redistributed into IGP
- B. Redistributing the entire BGP table from the Internet works well when using multiple OSPF areas
- C. The unequal cost multipath load-balancing characteristic is lost when redistributing OSPF into EIGRP
- D. Mutual redistribution at multiple points can create a routing loop
- E. IS-IS does not support Layer 2 routes leaking into a Layer 1 domain

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 15

Which two design solutions ensure sub 50 msec of the convergence time after a link failure in the network?

(Choose two)

- A. MPLS-FRR
- B. IGP fast hello
- C. BFD
- D. Ti-LFA
- E. minimal BGP scan time

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

Video traffic is being distributed across a large WAN network. The video source originates from different parts of the multicast domain at different times. Which multicast technology provides optimal path selection between the receiver and the source for this multicast traffic?

- A. Any Source Multicast
- B. PIM sparse mode
- C. Source Specific Multicast
- D. Bidirectional PIM

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

For which two reasons do you choose L2TPv3 over other technologies for a VPN solution? (Choose two)

- A. The VPN solution should support Frame Relay to Ethernet pseudowire connections.
- B. The VPN solution should be industry standard.
- C. The VPN solution should tunnel Layer 2 frames and Layer 3 packets
- D. The VPN solution requires multipoint Ethernet LAN service
- E. The VPN solution does not contain MPLS on the network core.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Which design benefit of bridge assurance is true?

- A. It suppresses a spanning-tree topology change upon connecting and disconnecting a station on a port

- B.** It prevents switch loops caused by unidirectional point-to-point link condition on Rapid PVST + and MST
- C.** It allows small, unmanaged switches to be plugged into ports of access switches without the risk of switch loops.
- D.** It prevents switched traffic from traversing suboptimal paths on the network.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

Refer to the exhibit. The company must connect five new remote sites to the network core of its corporate headquarters with path reliability. These remote sites run voice and data traffic. Two data centers are in the core. Which two virtualized network solutions can achieve the required goal? (Choose two)

- A.** Use PfR to dynamically change traffic flows for forwarding frames and packets out of the remote sites
- B.** Create an IPsec tunnel over a new point-to-point leased line directly from each remote site router to the data center routers
- C.** Use IPsec over GRE encapsulation with a DS3 line directly from each remote site router to the data center routers
- D.** Deploy MPLS Layer 3 VPN
- E.** Deploy MPLS Layer 2 VPN to interconnect the two data centers, the core, and the remote sites

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

Which two benefits of using BFD for failure detection are true? (Choose two)

- A.** BFD has an auto-discovery mechanism.
- B.** BFD can provide failure detection in less than one second.
- C.** BFD peers do not need to be adjacent
- D.** BFD suppresses the routing protocol hellos.
- E.** BFD can be used with BGP, EIGRP, IS-IS, and OSPF.
- F.** BFD bypasses a failed peer, not needing to rely on the routing protocol.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

An enterprise campus is adopting a network virtualization design solution with these requirements:

- * It must include the ability to virtualize the data plane and control plane by using VLANs and VRFs
- * It must maintain end-to-end logical path transport separation across the network
- * resources available grouped at the access edge

Which two primary models can this network virtualization design be categorized? (Choose two)

- A.** Group virtualization
- B.** Services virtualization

- C. Session isolation
- D. Edge isolation
- E. Path isolation

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

Refer to the exhibit. A new high availability DB server cluster is installed in the network . these two servers require high bandwidth and low latency Layer 2 connectivity for database replication. Which solution supports these requirements?

- A. Add two new links between SW1 and SW2 configured as LACP trunk with STP
- B. Add two new links between SW1 and SW2 configured as REP segment 3
- C. Add two new links between SW1 and SW2 configured as REP segments 1 and 2 respectively
- D. Add secondary links to REP segments 1 and 2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

You have been hired by ACME corporation to evaluate their existing network and determine if the current network design is secure enough to prevent man-in-the-middle attacks. When evaluating the network, which switch option should you investigate to ensure that authorized ARP responses take according to known IP-MAC address mapping?

- A. ARP rate limiting
- B. IP Source Guard
- C. Dynamic ARP Inspections
- D. DHCP snooping

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 24

Which two descriptions of the transport protocols used by RESTCONF and NETCONF are true? (Choose two)

- A. NETCONF uses HTTP as its transport protocol
- B. RESTCONF uses gRPC as its transport protocol.
- C. NETCONF uses SSH as its transport protocol
- D. NETCONF uses gRPC as its transport protocol
- E. RESTCONF uses HTTP as its transport protocol
- F. RESTCONF uses SSH as its transport protocol

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

Which two design options meet the requirement to provide IPv6 inter domain multicast? (Choose two)

- A. anycast

- B. embedded RP
- C. PIM SSM
- D. PIM dense mode
- E. Auto-RP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

A network design decides to connect two labs together to test multicast features interoperability. Before the networks are connected together the network administrator mentions that overlapping multicast IP addresses between the two labs will cause issues because all the routers on the network are provisioned for Source-Specific Multicast using IGMPv3. Which statement about the connectivity of both multicast domains is true?

- A. IGMPV3 cannot support overlapping multicast IP addresses between the labs
- B. IGMPv3 requires a unique RP when connecting both labs together
- C. IGMPv3 requires NAT to support the overlapping multicast IP addresses between the labs.
- D. IGMPv3 can support overlapping multicast IP addresses between the labs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

A retail company has 250 branches connected to the core via MPLS Layer 3 VPN. The company is migrating from traditional telephony services to a VoIP solution. Which two primary concerns when implementing a VoIP solution are true? (Choose two)

- A. jitter
- B. MTU
- C. available bandwidth
- D. SRST
- E. call routing design

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

Which two OSPF network types can be used in the design of a hub tunnel interface for a phase 3 DMVPN that requires spoke-to-spoke direct traffic? (Choose two)

- A. broadcast
- B. point-to-point
- C. point-to-multipoint
- D. point-to-multipoint nonbroadcast
- E. nonbroadcast

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Which two OSPF design considerations should you implement to support the eventual growth of a network, so that CPU and memory are not affected by the size and complexity of the link-state database in a large service provider network? (Choose two)

- A. Turn on packet pacing
- B. Turn on the Incremental SPF feature
- C. Add redundancy between critical locations
- D. Add more memory
- E. Create network summaries
- F. Turn on route dampening

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Company ABC has started to implement IPv6 in their network and has rolled out dual-stack endpoint devices to their employees. Which security measure prevents ABC from replay attacks?

- A. IPv6 Source Guard
- B. SeND with Nonce
- C. Router Advertisement Guard
- D. IPv6 Destination Guard

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

What advantage of placing the IS-IS layer 2 flooding domain boundary at the core Layer in a three-layer hierarchical network is true?

- A. The Layer 1 and Layer 2 domains can easily overlap
- B. The Layer 2 domain is contained and more stable
- C. It reduces the complexity of the Layer 1 domains
- D. It can be applied to any kind of topology

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 32

When designing a Source Specific Multicast solution, what must you consider?

- A. Embedded RP can be used for RP discovery

- B. It lacks support for URL Rendezvous Directly
- C. The IANA assigned range is 232.0.0.0/8
- D. Initial multicast traffic will flow over the RPT

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

You have been tasked to create a Layer 2 network design that uses vPC to provide resiliency and avoid loops. vPC removes Layer 2 loops while providing redundancy through which mechanism?

- A. dual-active detection
- B. Bridge Assurance
- C. strict forwarding rules
- D. address synchronization

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

Refer to the exhibit ACME Mining has four data centres in Santiago, Cape town, Mumbai, and Beijing, full-mesh connected via a 400 Mb/s EVP-LAN. They want to deploy a new mission-critical application with these requirements

- * cluster heartbeat 2 Mb/s continuous (250 KB/s)
- * cluster heartbeat one-way maximum latency 100 ms

These are the current ping tests results between the four data centers:

Which hosting data center pair can host the new application?

- A. Mumbai and Beijing
- B. Cape Town and Mumbai
- C. Santiago and Mumbai
- D. Santiago and Cape Town
- E. Santiago and Beijing
- F. Cape Town and Beijing

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 35

Which three terms describe an OS-level virtualization method for deploying and running distributed applications? (Choose three)

- A. container-based virtualization
- B. application containerization
- C. container networking
- D. virtualized networking
- E. containerization
- F. container stack
- G. shared kernel

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

You are designing a new Ethernet-based metro-area network for an enterprise customer to connect 50 sites within the same city. OSPF will be the routing protocol used. The customer is primarily concerned with IPv4 address conservation and convergence time. Which two combined actions do you recommend? (Choose two)

- A. Use a single address per router for all P2P links
- B. Determine which OSPF routers will be DR/BDR
- C. Use P2P links between routers in a hub-and-spoke design
- D. Use a multipoint Metro-E service for router connections
- E. Configure address aggregation at each site router

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

Two offices are connected via one 10 Gigabit Ethernet link. What happens to the EIGRP neighborship if a link failure occurs?

- A. EIGRP neighbors drop immediately
- B. EIGRP neighbors drop after the EIGRP timers expire
- C. EIGRP neighbors drop and EIGRP begins the query process
- D. EIGRP neighbors stay up because the link has not gone down

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

Which two application requirements are mandatory for traffic to receive proper treatment when placed in the priority queue? (Choose two)

- A. TCP-based application
- B. Small transactions (HTTPO-like behavior)
- C. Tolerance to packet loss
- D. Intolerance to jitter
- E. WRED drop treatment

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 39

As part of the security protocol for your network design, you have designated that option 82 is enabled for DHCP snooping. When option 82 is enabled, which information will be added to the DHCP request?

- A. switch MAC address and switch IP address
- B. switch MAC address and VLAN module and port
- C. remote ID and circuit ID
- D. switch IP address and VLAN, module and port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

Which two design solutions provide IPv6 interdomain multicast? (Choose two)

- A. Auto-RP
- B. MSDP
- C. PIM-DM
- D. PIM SSM
- E. Embedded RP

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

As service provider you must support a Layer 2 virtualization protocol that does not include the use of label switching . which technology meets this design requirement ?

- A. 802.3ad
- B. VPLS
- C. VRF-Lite
- D. QinQ

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 42

When network summaries are created for access networks in a network design, how does it change the behavior of the Shortest Path First (SPF) running in a backbone area?

- A. There would be fewer incremental SPF.
- B. There would be fewer full SPF.
- C. There would be fewer partial SPF.
- D. There would be no change with the SPF.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43

A large enterprise network has two data centers and a WLAN edge with a large hub-and spoke network. The complete network is configured as a single OSPF area, and spoke routers are connected to unreliable WAN links. Which two changes should you make to deploy LSA on the spoke routers? (Choose two)

- A. Keep the spoke routers in normal areas
- B. Place spoke routers in totally stubby areas
- C. Make the hub routers ABR
- D. Place spoke routers in stub areas
- E. Make the hub routers ASBR

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

A network engineering team is designing a lab network for a customer demonstration. The design engineer wants to show that the resiliency of the MPLS Traffic Engineering Fast Reroute solution has the same failover Tailback times as a traditional SONET/SDH network (around 50 msec). Which type of MPLS TE tunnel must be considered for this demonstration to address the link failure and node failure within the lab network?

- A. TE backup tunnel
- B. FRR backup tunnel
- C. next-hop tunnel
- D. next-next-hop tunnel

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

Refer to the exhibit A/J links are P2P Layer 3 A high availability application is synchronizing data between host A and host B To increase chance of delivery the same data is sent twice from host A on two different NICs toward the two NICs on host B Which solution must be deployed in the network to ensure that any failure in the network does not trigger data loss on host B?

- A. EIGRP with feasible successors
- B. Static routes
- C. IP Fast Reroute
- D. BFD

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

Which encoding format does cisco ios XE software support for NETCONF?

- A. It supports YAML encoding for NETCONF
- B. It supports HTML encoding for NETCONF
- C. It supports XML encoding for NETCONF
- D. It supports JSON encoding for NETCONF

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 47

VARIATION 1

Refer to the exhibit. Service provider ACME Internet just added a 100 GB/s peering in Paris that it wants to use by default for outbound traffic to Big ISP. Which routing policy achieves the desired outcomes?

- A. Apply an import policy in New York that adds a Weight attribute to routes learned from Very Big ISP via Paris
- B. Apply an export policy in Paris by applying a MED or community attribute with a preference that very Big ISP act upon
- C. Use traffic engineering by injecting a preferred LOCAL_PREF attribute to routes advertised from Very Big ISP in Paris
- D. Apply an import policy that filters longer prefixes than /24 in Brussels and Zurich

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

A network engineer confirms that STP is enabled on all switches in the network. An edge switch is not sending or receiving configuration BPDUs, although it appears that everything is functioning correctly in the network. Which design explanation is true?

- A. BPDU Guard is enabled on the port
- B. Storm control broadcast is enabled on the port
- C. Bridge Assurance is enabled on the port
- D. REP is enabled on the port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

You are the network designer for a large Service Provider that offers VoIP video and internet services to residential customers. You have been asked to narrow your performance monitoring to three areas that will result in the best return on the investment. Which three areas should be monitored and reported upon based on the services currently offered by the Service Provider? (Choose three).

- A. jitter
- B. drops
- C. latency
- D. bandwidth utilization
- E. policing
- F. data path

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

Drag and drop the optical technology design characteristics on the left to the correct optical technologies on the right. Not all options are used

Answer:

Explanation

- 1 - target 4
- 2 - target 5
- 3 - target 1
- 4 - target 6
- 5 - target 2
- 6 - target 3

NEW QUESTION: 51

OSPF is implemented over a pseudowire Layer2 VPN Which statement about this design implementation is true?

- A. The physical interface MTU must be the same between the CE and PE devices
- B. The IP MTU must tie the same on both PE devices
- C. The IP MTU must be the same on both CE devices
- D. The IP MTU must tie the same on the CE and PE devices

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

Refer to the exhibit A service provider has a requirement to use Ethernet OAM to detect end-to-end connectivity failures between SP-SW1 and SP- SW2 Which two ways to design this solution are true? (Choose two)

- A. Enable Connectivity Fault Management on the SP switches
- B. Use upward maintenance endpoints on the SP switches
- C. Forward LLD PDUs over the VPLS
- D. Forward E-LMI PDUs over VPLS
- E. Enable unicast heartbeat messages to be periodically exchanged between MEPs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

Refer to the exhibit. A customer runs EIGRP and has remote routers with EIGRP stub configured. The customer tests the redundancy by shutting down the B link, and surprisingly the 10.0.0.0/24 subnet is no longer accessed by the hub router. Which action resolves this issue?

- A. Remove the EIGRP stub option, because it is not possible to configure two EIGRP stub routers on the same site
- B. Apply the Stub Route Leaking feature
- C. Remove summarization from all routers
- D. Wait for a few seconds, after the EIGRP dead timer expired between R2 and hub, the 10.0 .0.0/24 can automatically be accessed by the hub router via the R1 router

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Which design consideration is valid when you contrast fabricPath and trill?

- A. FabricPath Permits ECMP, but TRILL does not
- B. FabricPath uses IS-IS, but TRILL uses VxLAN
- C. FabricPath permits active-active mode, but TRILL supports only active-standby mode.
- D. FabricPath permits active-active FHRP and TRILL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

Drag and drop the NETCONF layers on the left to the correct descriptions on the right

Answer:

NEW QUESTION: 56

When designing a network that uses IPsec, which technique is suggested to avoid network fragmentation?

- A. Reduce the MTU on the side closest to the server
- B. Reduce the MTU on both ends of the TCP connection
- C. Reduce the MTU only in the WAN
- D. Reduce the MTU on the side closest to the client

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

Refer to the exhibit. As the new network designer for a manufacturing company. You are designing this resilient. Ethernet ring of the plant Ethernet network that is connected to the core, which does not use STP.

Both edge ports are on the same switch in a ring segment. There is connectivity between the edge ports throughout the segment, so you can create a redundant connection between any two switches in the ring.

Which three characteristics of this design are true? (Choose two)

- A. If a link fails then the alternate ports quickly unblock. When the failed link comes back up, a logically blocked port per VLAN is selected with minimal disruption to the network
- B. If VLAN load balancing is configured, then one port in the segment controls the blocked state of VLANs
- C. If all ports in the segment are operational, then one port is in the blocked state for each VLAN
- D. If all ports in the segment are operational, then two ports are in the blocked state for each VLAN
- E. If a link fails then the alternate ports Quickly unblock. When the failed link comes back up. a physically blocked port per VLAN is selected with minimal disruption to the network

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

Which fast convergence mechanism involves tunneling to a non-neighbor router?

- A. EIGRP FS

- B. Remote LFA
- C. BGP PIC
- D. LFA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

Which three NETCONF datastores are valid? (Choose three)

- A. Notification
- B. State
- C. Capabilities
- D. Running
- E. Startup
- F. Candidate

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

A engineer has been tasked to design an IPv6 wireless sensor network using IEEE 802.15.4 to support an IoT project. Which two protocols does the engineer need to utilize for this design? (Choose two)

- A. 802.11ax
- B. VPN
- C. 802.11
- D. 802.11ac
- E. 6LoWPAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

Which action reduces jitter in a VoIP network?

- A. Deploy Call Admission Control
- B. Increase the bandwidth of the links
- C. Deploy WRED
- D. Adjust the play out delay buffer at the receiver

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 62

Which two actions ensure voice quality in a branch location with a low-speed, high-latency WAN connection?

(Choose two)

- A. Replace any electrical links with optical links.
- B. Prioritize voice packets.
- C. Increase WAN bandwidth
- D. Fragment data packets.
- E. Increase memory on the branch switch.

Answer: ([SHOW ANSWER](#))

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