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<http://www.lead2pass.com/200-310.html> QUESTION 81 Refer to the list of requirements. Which IP telephony design model should you implement to fulfill these requirements? - Must be a single, large location with many remote sites- Must have multisite WAN connectivity- Requires SRST for call processing redundancy A. centralized B. distributed C. clustered D. decentralized

Answer: A QUESTION 82 What are the three modes of unicast reverse path forwarding? (Choose three.) A. strict B. loose C. VRFD. global E. PIMF. local Answer: ABC

QUESTION 83 Which network access control technology is recommended to use with Layer 2 access layer switches? A. 802.1q B. 802.1x C. 802.3af D. 802.3q E. 802.11n Answer: B

QUESTION 84 Which technology enables WLCs to peer with each other to enable roaming support? A. WAP profiles B. roaming profiles C. mobility groups D. peer groups Answer: C

QUESTION 85 Which IP telephony component supports VoIP, PoE, and QoS? A. client endpoints B. voice-enabled infrastructure C. Cisco Unified Communications Manager D. Cisco Unified Contact Center Answer: B

QUESTION 86 What business trend allows employees to use personal devices to access enterprise data and systems? A. ISE B. BYOD C. SAND. IOE Answer: B

QUESTION 87 What three customer supported details identifies network requirements based on the PPDI/O design model? (Choose three.) A. goals B. budget C. user needs D. locations E. policies F. tasks Answer: ABC

QUESTION 88 An engineer receives a resource utilization alert on a router. What command should be used to investigate the issue? A. show processes cpu B. show memory C. show running-config D. show version Answer: A

QUESTION 89 What part of the network does a top-down network design focus on for solution development? A. presentation B. hardware C. session D. application E. data link F. transport Answer: D

QUESTION 90 An engineer has configured a router to send level 7 messages to a syslog server. What severity level are these messages? A. error B. warning C. debug D. informational E. notice Answer: C

QUESTION 91 A network engineer must implement a design where LAN clients are to connect to various access layer devices, while remaining on the same VLAN. What type of design would support this requirement? A. routed B. switched C. tunneled D. virtual Answer: B

QUESTION 92 When evaluating network designs, what indicator demonstrates that the modular approach was followed? A. ability to scale B. follows best practices C. redundant connectivity D. easy to deploy Answer: A

QUESTION 93 A network engineer is following the Cisco enterprise architecture model. To which network layer would a branch office connect to using a private WAN? A. Enterprise Campus B. Enterprise Edge C. SP Edge D. Remote Module Answer: D

QUESTION 94 A network engineer is following the three tiered Network Hierarchical Model. At which tier is route summarization implemented? A. core B. distribution C. backbone D. access Answer: B

QUESTION 95 A network engineer is using the Cisco enterprise architecture model. In what module do network management servers reside? A. Enterprise Campus B. Enterprise Edge C. Remote Modules D. SP Edge WAN/internet Answer: A

QUESTION 96 What three design requirements are key to designing a campus core? (Choose three.) A. low latency B. access control C. traffic filtering D. high speed E. redundant links F. QoS tagging Answer: ADE

QUESTION 97 What type of device can be installed to increase a broadcast domain? A. router B. switch C. IDS D. IPS Answer: B

QUESTION 98 To what Layer 2 technology does VRF closely compare? A. VSS B. VPCC. VLAN D. VTP Answer: C

QUESTION 99 What network virtualization technology can be leveraged within the data center to reduce the number of physical devices? A. VLANs B. VPLSC. VDCD. VSS Answer: C

QUESTION 100 During the design of a new campus network, the customer requests the ability to route overlapping IP addresses. What technology can be leveraged to meet this request? A. VRF B. VLANs C. VSSD. VPC Answer: A

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