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2017 Apr. NEW 200-310 Exam Dumps with VCE and PDF Updated in www.Braindump2go.com **Today!**1.|2017 Version New 200-310 Exam Dumps (PDF & VCE) 326Q&As Download:http://www.braindump2go.com/200-310.html 2.|2017 Version New 200-310 Exam Questions & Answers Download: https://drive.google.com/drive/folders/0B75b5xYLjSSNbmNsWnFEczRBdU0?usp=sharing QUESTION 91A 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.   routedB.   switchedC.   tunneledD.   virtual Answer: B QUESTION 92 When evaluating network designs, what indicator demonstrates that the modular approach was followed? A.   ability to scaleB. follows best practicesC.   redundant connectivityD.   easy to deploy Answer: A QUESTION 93A 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 CampusB.   Enterprise EdgeC.   SP Edge PremiseD.   Remote Module Answer: D QUESTION 94A network engineer is following the three tiered Network Hierarchical Model. At which tier is route summarization implemented? A.   coreB.   distributionC. backboneD.   access Answer: B QUESTION 95A network engineer is using the Cisco enterprise architecture model. In what module do network management servers reside? A.   Enterprise CampusB.   Enterprise EdgeC.   Remote ModulesD.   SP Edge WAN/internet Answer: A QUESTION 96What three design requirements are key to designing a campus core? (Choose three.) A. low latencyB.   access controlC.   traffic filteringD.   high speedE.   redundant linksF.   QoS tagging Answer: ADE QUESTION 97What type of device can be installed to increase a broadcast domain? A.   routerB.   switchC.   IDSD.   IPS Answer: B QUESTION 98To what Layer 2 technology does VRF closely compare? A.   VSSB.   VPCC.   VLAND.   VTP Answer: C QUESTION 99What network virtualization technology can be leveraged within the data center to reduce the number of physical devices? A.   VLANsB.   VPLSC.   VDCD.   VSS Answer: C QUESTION 100During 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.   VRFB.   VLANsC.   VSSD.   VPC Answer: A   !!!RECOMMEND!!!1.|2017 Version New 200-310 Exam Dumps (PDF & VCE) 326Q&As Download:**http://www.braindump2go.com/200-310.html** 2.|2017 Version New 200-310 Study Guide Video: YouTube Video: YouTube.com/watch?v=Gfs-BeiBC38