[2016-Nov.NEWValid Braindump2go CCNP 642-996 Exam PDF & VCE Dumps 203q Offer[NQ11-NQ20

642-996 2016.Nov. New Ciso CCNP Data Center 642-996: Designing Cisco Data Center Unified Fabric (DCUFD) Exam Questions Updated Today!Free Instant Download 642-996 Exam Dumps (PDF and VCE) 203Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1.|2016.Nov. Latest 642-996 Exam Dumps (PDF and VCE) 203Q&As Download:http://www.braindump2go.com/642-996.html2.|2016.Nov. Latest 642-996 Exam Questions and Answers: https://drive.google.com/folderview?id=0BwwEErkugSaLTnpIaTNsNTZfeWM&usp=sharing QUESTION 11In a medium size Data Center, which three routing protocols would you use? (Choose Three.) A.   EIGRPB.   ISISC.   OSPFD.   RIPv2E.   HSRP Answer: ABC QUESTION 12Layer 2 forwarding of multicast traffic with vPC is based on which modified protocol? A.   CGMPB.   PIM SSC.   Auto-RPD.   IGMP snoopingE.   Destination-based trees Answer: D QUESTION 13Which protocol is required in order for FabricPath to support switches or hosts that dual-attach through classical Ethernet? A.   VDCB.   vPCC.   LISPD.   OTV E.   VSSF.   TRILL Answer: B QUESTION 14In a geographically diverse data center environment, which high-availability feature allows data centers to simultaneously serve the same content to all sites? A.   HSRPB.   VRRPC.   SLBD.   GSLBE.   FCoE Answer: D QUESTION 15Given the requirements, which Cisco Nexus product is Cisco recommended?A rich feature set that makes it well suited to top-of-rack, middle-of-row, or end-of-row access- layer applications.Data center racks with standards-based 1 and 10 Gigabit Ethernet and FCoE features, and virtual machine awareness features that allow IT departments to consolidate networks.A combination of high port density, lossless Ethernet, wire-speed performance, and extremely low latency that makes the switch family well suited to meet the growing demand for 10 Gigabit Ethernet. A.   1000vB.   1010C.   2000D.   3000E.   4000F.   5500 Answer: FExplanation:http://www.cisco.com/en/US/prod/collateral/switches/ps9441/ps9670/white_paper_c11- 462176.html (see features and benefits, first bullet) QUESTION 16Which three control plane operations are used by vPC? (Choose three.) A.   ARP cacheB.   MAC address learningC.   CGMP snoopingD.   LACPE.   BPDUs Answer: ABE QUESTION 17In the data center architecture, which layer performs load balancing between data centers? A.   Core layerB.   Access layerC.   Aggregation layerD.   Collapse core Answer: A QUESTION 18Which innovation in the Cisco NX-OS Software brings an entirely new Layer 2 data plane by encapsulating the frames entering the device with a header that consists of a routable source and destination address? A.   OTVB.   MPLSC.   RoutingD.   RSTPE.   LISP Answer: A QUESTION 19When designing a data center environment with ECMP and IP routing between the data center network segments, which design would be the most suitable? A.   Layer 3 data center coreB.   Layer 3 data center core with Layer 2 extensionC.   Layer 2 data center coreD.   Layer 2 data center core with Layer 3 extension Answer: A QUESTION 20What design will effect traffic flows in the Data Center Core layer? A.   The domain needed to extend a VLAN from one switch to another is determined at the core layerB.   With a 3 layer (Access, Aggregation, Core) design the Layer 2 domain must be configured across the Core for VLAN extension to occurC.   Extending Layer 2 through a core causes path blocking by STP and has the risk of uncontrollable broadcast issues related to extending Layer 2 domains, and therefore should be avoidedD.   Server-to-server traffic typically travels between aggregation modules by way of the core, while backup and replication traffic remains within the aggregation module Answer: C   !!!RECOMMEND!!! 1.Braindump2go|2016.Nov. Latest 642-996 Exam Dumps (PDF and VCE) 203Q&As Download:http://www.braindump2go.com/642-996.html 2.Braindump2go|2016.Nov. Latest 642-996 Exam Questions and Answers: https://drive.google.com/folderview?id=0BwwEErkugSaLTnpIaTNsNTZfeWM&usp=sharing