## [New Exams200-401 PDF Dumps and VCE Dumps 70Q Instant Download in Braindump2go[Q1-Q11

## <u>August/2019 Braindump2go 200-401 Exam Dumps with PDF and VCE New Updated Today! Following are some 200-401 Real</u> <u>Exam Questions:</u>1.]2019 Braindump2go New 200-401 Exam Dumps (PDF & VCE) Instant

Download:https://www.braindump2go.com/200-401.html2.|2019 Braindump2go New 200-401 Exam Questions & Answers Instant Download:https://drive.google.com/drive/folders/16rtIwaRkOqce9XXlpnkC6VFLgFJddkGf?usp=sharingQUESTION 1Drag and Drop Question Answer: QUESTION 2According to the Purdue Reference Model, at which layer would you perform manufacturing operations and control?A. Level 0B. Level 1C. Level 2D. Level 3E. Level 4Answer: DQUESTION 3Refer to the exhibit. CCNA.com has the industrial network shown in the exhibit. All switches are configured as layer 2 switches and are using VLAN 1 as their management VLAN. Each VLAN 1 interface has been assigned the correct IP address. What is the purpose of assigning a default gateway to SW-C switch? A. allows connectivity between the VLAN 1 interface on SW-C and other devices in the network.B. allows connectivity between Host A and other devices in the network.C. allows connectivity between Host B and other devices in the network.D. allows the switch to pass traffic between Host A and Host BAnswer: AQUESTION 4What should be done with unused conductors in copper unshielded or shielded twisted-pair network cables?A. terminate in their characteristic impedanceB. trim back and properly insulateC. connect to protective earthD. splice to a used conductorAnswer: AQUESTION 5Which option best describes a mechanical, ingress, climatic, chemical and electromagnetic environment that is classified as M3 I3 C3 E3?A. the highest qualityB. office environmentC. severeD. serviced by multiple cable segmentsAnswer: CQUESTION 6 With what are APC connectors used?A. Category 6a cables that need tight radius bendsB. copper network cables in corrosive environmentsC. single-mode fiber-optic cables to reduce return lossD. high-density copper patch panelsAnswer: COUESTION 7Which characteristic causes multimode fiber-optic cable to differ from single mode?A. by allowing multiple network services in the same cableB. shorter maximum network segment length for a given bandwidthC. a wider variety of available connector types use outdoors as well as indoorsAnswer: BQUESTION 8For which three issues should fiber-optic network segments be tested? D. (Choose three.)A. attenuationB. near-end crosstalkC. lengthD. polarityE. jitterF. tensile stressAnswer: ACDQUESTION 9An Ethernet cable is attached to a PC NIC and then attached to a switch port. The PC power is turned on and the switch port link LED turns green. The link light indicates what two conditions? (Choose two.)A. Layer 2 communication has been established between the PC and switch.B. The PC has received a DHCP address.C. Traffic is being sent from the switch to the PC.D. If flashing, the green LED indicates port speed of 100 Mb/s.E. The Layer 1 media is functioning between the PC and switch.F. The switch port is functioning as a half-duplex connection. Answer: AEQUESTION 10At which Layer would you check ACLs for TCP ports being blocked?A. Layer 1B. Layer 2C. Layer 3D. Layer 4Answer: DQUESTION 11What two things does a router do when it forwards a packet? (Choose two.)A. switches the packet to the appropriate outgoing interfacesB. computes the destination host addressC. determines the next hop on the pathD. updates the destination IP addressE. forwards ARP requests Answer: AC!!!RECOMMEND!!!1.|2019 Braindump2go New 200-401 Exam Dumps (PDF & VCE) Instant Download:https://www.braindump2go.com/200-401.html2.|2019 Braindump2go New 200-401 Study Guide Video Instant Download: YouTube Video: YouTube.com/watch?v=UcWkBIvzAns