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2017 Oct. New JN0-643 Exam Dumps with PDF and VCE Free Updated Today! Following are some JN0-643 Questions:1.|2017 New JN0-643 Exam Dumps (PDF & VCE) 301Q&As Download: https://www.braindump2go.com/jn0-643.html 2.|2017 New JN0-643 Exam Questions & Answers Download: https://drive.google.com/drive/folders/0B75b5xYLjSSNSXllWnNFZnB5NG8?usp=sharing QUESTION 41You are asked to implement VSTP on all devices in your Layer 2 network.Which three statements are correct? (Choose three.) A. VSTP supports up to 256 different spanning-tree topologies.B. A BPDU is sent for each spanning-tree instance.C. Each VLAN will be assigned to a unique spanning-tree instance.D. MSTP can be used in addition to VSTP to account for VLANs outside of the supported range.E. VSTP can be used to load-balance Layer 2 traffic using VLANs. Answer: BCE QUESTION 42Referring to the exhibit, which two statements are correct about the MSTP configuration? (Choose two.)user@switch> show spanning-tree bridgeSTP bridge parametersContext ID : 0Enabled protocol : MSTPSTP bridge parameters for CISTRoot ID : 32768.00:19:e2:55:1a:01Root cost : 0 Root port : ge-0/0/10.0CIST regional root : 32768.00:19:e2:55:1a:01CIST internal root cost : 20000Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsHop count : 19Message age : 0Number of topology changes : 2Time since last topology change : secondsTopology change initiator : ge-0/0/10.0Topology change last recvd. from : 00:19:e2:55:24:8cLocal parameters Bridge ID : 32768.b0:c6:9a:73:27:90Extended system ID : 0Internal instance ID : 0STP bridge parameters for MSTI 1MSTI regional root : 4097.b0:c6:9a:73:27:90Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsNumber of topology changes : 2Time since last topology change : secondsTopology change initiator : ge-0/0/1.0Topology change last recvd. from : b0:c6:9a:73:39:81Local parametersBridge ID : 4097.b0:c6:9a:73:27:90Extended system ID : 0Internal instance ID : 1STP bridge parameters for MSTI 2MSTI regional root : 4098.b0:c6:9a:73:39:90Root cost : 20000Root port : ge-0/0/1.0Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsHop count : 19Number of topology changes : 2Time since last topology change : secondsTopology change initiator : ge-0/0/1.0Topology change last recvd. from : b0:c6:9a:73:39:81Local parametersBridge ID : 8194.b0:c6:9a:73:27:90Extended system ID : 0Internal instance ID : 2 A. The local switch is not the root bridge for MSTI 1.B. The local switch is the root bridge for MSTI 1.C. The local switch is the root bridge for MSTI 2.D. The local switch is not the root bridge for MSTI 2. Answer: BD QUESTION 43A colleague recently implemented MSTP in your Layer 2 network and is having trouble determining why it is not working properly. You are asked to review the outputs provided in the exhibit to determine the cause.user@switch-1> show spanning-tree bridgeSTP bridge parametersContext ID : 0Enabled protocol : MSTPSTP bridge parameters for CIST...STP bridge parameters for MSTI 1MSTI regional root : 4097.b0:c6:9a:73:27:90Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsNumber of topology changes : 4Time since last topology change : 42 secondsTopology change initiator : ge-0/0/10.0Topology change last recvd. from : 00:19:e2:55:24:8cLocal parametersBridge ID : 4097.b0:c6:9a:73:27:90Extended system ID : 0Internal instance ID : 1STP bridge parameters for MSTI 2MSTI regional root : 8194.b0:c6:9a:73:27:90Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsNumber of topology changes : 4Time since last topology change : 42 secondsTopology change initiator : ge-0/0/10.0Topology change last recvd. from : 00:19:e2:55:24:8cLocal parametersBridge ID : 8194.b0:c6:9a:73:27:90Extended system ID : 0Internal instance ID : 2 user@switch-1> show spanning-tree mstp configurationMSTP informationContext identifier : 0Region name : my-mstp-config Revision : 1Configuration digest : 0x91ee8012e6851d931adae71da4060690MSTI Member VLANs0 0,400-40941 1-1992 200-399 user@switch-2> show spanning-tree bridgeSTP bridge parametersContext ID : 0Enabled protocol : MSTPSTP bridge parameters for CIST...STP bridge parameters for MSTI 1MSTI regional root : 8193.b0:c6:9a:73:39:90Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsNumber of topology changes : 3Time since last topology change : 320 secondsTopology change initiator : ge-0/0/9.0Topology change last recvd. from : b0:c6:9a:73:27:81Local parametersBridge ID : 8193.b0:c6:9a:73:39:90 Extended system ID : 0Internal instance ID : 1STP bridge parameters for MSTI 2MSTI regional root : 4098.b0:c6:9a:73:39:90Hello time : 2 secondsMaximum age : 20 secondsForward delay : 15 secondsNumber of topology changes : 3Time since last topology change : 320 secondsTopology change initiator : ge-0/0/9.0Topology change last recvd. from : 00:19:e2:55:24:8dLocal parameters Bridge ID : 4098.b0:c6:9a:73:39:90Extended system ID : 0Internal instance ID : 2user@switch-2> show spanning-tree mstp configurationMSTP informationContext identifier : 0Region name : my-mstp-configRevision : 10Configuration digest : 0x91ee8012e6851d931adae71da4060690MSTI Member VLANs0 0,400-40941 1-1992 200-399Referring to the exhibit, what is causing the issue? A. The region name is configured the same on both devices.B. The VLAN mapping is configured incorrectly. C. The MSTP revision is configured incorrectly.D. The bridge priority has not been configured correctly. Answer: C QUESTION 44A network engineer has configured MSTP on several switches for loop protection. You must verify the work and

ensure that the appropriate parameters match on all switches.MSTP informationContext identifier : 0Region name : JuniperRevision : 1Configuration digest : 0xfdbe318c0ae799ae6dfdae4c882c67eeMSTI Member VLANs0 0,4-40941 1-3Which operational command provides the required output shown in the exhibit? A. show spanning-tree interfaceB. show spanning-tree mstp configurationC. show spanning-tree bridgeD. show ethernet-switching interfaces Answer: B QUESTION 45Referring to the exhibit, a customer observes that the MSTP instance between SwitchA and SwitchB is not converging correctly.user@SwitchA# show protocols mstpconfiguration-name region1;bridge-priority 16k;msti 1 {bridge-priority 16k;vlan [10 20];}msti 2 { bridge-priority 8k;vlan [30 40];}user@SwitchB# show protocols mstpconfiguration-name region1;bridge-priority 8k;msti 1 { bridge-priority 16k;vlan [10 20];}msti 2 {bridge-priority 8k;vlan [30 40 50];}What is causing the problem? A. The bridge priority values of MSTI 2 are the same.B. There is a VLAN mismatch between the two switches for MSTI 2.C. There is a bridge priority mismatch.D. MSTI 1 and MSTI 2 are part of the same the MSTP region. Answer: B QUESTION 46Your company makes extensive use of VSTP in your network for loop protection. The network is at the VSTP VLAN limit and must protect additional VLANs.Which command allows you to protect additional VLANs? A. set protocols mstp interface allB. set protocols vstp vlan allC. set protocols vstp vlan-groupD. set protocols rstp Answer: D QUESTION 47You are asked to set up 802.1X port authentication for all access ports on your EX Series switch. You must ensure that only one user is allowed to authenticate per port and all other attempts are denied.Which supplicant mode must be used? A. single modeB. single-secure modeC. default mode D. multiple mode Answer: B QUESTION 48You are asked to set up 802.1X port authentication for all access ports on your EX Series switch. You have a device that does not support 802.1X supplicants and you must ensure this device is authenticated. You must also ensure that no unnecessary delay occurs when authenticating this device.Which statement is correct? A. You should enable MAC RADIUS on the interface and use 802.1X multiple mode.B. You should enable MAC RADIUS on the interface and statically add the MAC address to the 802.1x configuration.C. You should enable MAC RADIUS on the interface and include the restrict parameter.D. You should enable MAC RADIUS on the interface and include the disable parameter. Answer: C QUESTION 49Your company uses 802.1X to authenticate your users. You want to provide access to the Internet when users cannot authenticate on the RADIUS server or when the RADIUS server becomes unreachable.Which two methods accomplish this goal? (Choose two.) A. using a captive portalB. using a server fail fallbackC. using MAC RADIUSD. using a guest VLAN Answer: BD QUESTION 50Your company recently implemented Layer 2 authentication and access control to secure users accessing the corporate network. You implemented 802.1X, MAC RADIUS, and a captive portal to support a variety of hosts on the network. Senior management is concerned that valid users might be authenticated incorrectly on the network and they ask you questions about how these different access technologies are used simultaneously.Which three statements are correct? (Choose three.) A. MAC addresses that are part of a MAC address whitelist or a static MAC list are authenticated before any other authentication protocol is invoked.B. Captive portal is a supported fallback option for 802.1X.C. If the authentication server fails to respond to access requests and both a server-fail and guest VLAN are configured correctly, the server-fail VLAN takes precedence over the guest VLAN.D. Captive portal can only be configured on Layer 3 interfaces.E. If a port is configured with 802.1X and the host does not respond to EAP requests, no other authentication protocol can authenticate the host. Answer: ABC !!!RECOMMEND!!! 1.|2017 New JN0-643 Exam Dumps (PDF & VCE) 301Q&As Download: https://www.braindump2go.com/jn0-643.html 2.|2017 New JN0-643 Study Guide Video: YouTube Video: YouTube.com/watch?v=UbAtE6Yycr8