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QUESTION 183Refer to the exhibit. You configure a vPC between two Cisco Nexus 7010 Switches. The peer link will not come up.What is the problem? A. The vPC domain numbers must be different.B. The role priority must be the same.C. The system priority must be the same.D. The configuration is incorrect.**Answer: C**
QUESTION 184FCoE appears to be properly configured. Which two steps should you take to verify the FCoE configuration? (Choose two.)A. Run the feature fcoe command.B. Verify that the jumbo MTU is properly set.C. Ensure that the license has been applied.D. Utilize the proper CoS values on each side.**Answer: BD**
QUESTION 185 FCoE traffic from C200-1 on VSAN 13 is not being switched through the network. Which statement explains the cause of the problem?A. The LAN switchport on N5K2 must be configured as a trunk.B. VLAN 1013 on N5K2 is not allowed on the LAN.C. The vFC on N5K2 that is associated with VSAN 13 is in the wrong port mode.D. The M1 card on the Nexus 7000 switch does not support FCoE.**Answer: D**
QUESTION 186Refer to the exhibit. The customer informs you of a problem they are encountering.What is the cause of the problem? A. The core upstream switch does not have NPIV enabled.B. The downstream switch does not have NPIV enabled.C. NPIV has been disabled on all switches.D. NPIV has been configured but not enabled on the uplink port.**Answer: A**
QUESTION 187Which option describes why the merge status for any application shows "In Progress" for a prolonged period of time when a new switch is added to the fabric?A. The new switch must be upgraded to match the same version of code as the original switch.B. The ports between the switches are not trunking all VSANs.C. The application needs to be started on both switches.D. There are outstanding changes that must be committed.E. The merge status cannot occur until a copy running-config startup-config is done.**Answer: D**
QUESTION 188Refer to the exhibit. VSAN traffic is not being routed through SAN fabric.Which action is helpful to resolve the problem? A. Make sure that the FSPF hello interval value matches on both switches.B. Change the FSPF hello timer back to the default of 5 seconds.C. Make sure that the FSPF hello timers are different so that they do not compete.D. Make sure that the FSPF dead timers are both set to 0.**Answer: A**
QUESTION 189Refer to the exhibit. An administrator sets up a FabricPath network. The administrator tries to ping between two SVI interfaces on the leaf switches 10 and 20, but it fails.What caused the pings to fail? A. Switches S10 and S20 do not have F2 modules.B. The vPC peer gateway must be enabled on switches S10 and S20.C. Switches S1, S2, and S3 should be interconnected directly.D. VLAN 10 is not enabled on the spine switches (S1, S2, and S3).E. Layer 3 over a vPC+ peer link is not supported.**Answer: D**
QUESTION 190 Which statement is true regarding LACP configuration?A. With LACP, you can bundle up to 16 interfaces in a channel group.B. LACP configuration is global and can be only configured by admin.C. After removing LACP configuration, you need to reboot the device.D. You can disable LACP while any LACP configurations are present.**Answer: A**
QUESTION 191Refer to the exhibit. Customer encounters the problem as shown in the exhibit.What is the cause of the problem? A. No server was requested or received by the FLOGI database.B. One external link must be up for server interface to be up.C. Multiple external links must be up for the server to come up.D. Internal links are down and must be up for the server interface to be up.**Answer: A**
QUESTION 192Refer to the exhibit. Which two commands are missing to enable OTV between N7K-A and N7K-B? (Choose two.) A. otv site-vlan on both N7KsB. create vlan 5-10C. enable virtual port-channel on vlan 5-10D. enable eigrp on both N7KsE. enable hsrp feature**Answer: AB**
QUESTION 193What is the correct configuration for interface Ethernet 1/1 of a Cisco Nexus 5000 Series Switch when it is a member of port channel 101 connected to FEX 101?A. interface Ethernet1/1switchport mode trunkswitchport trunk native vlan 10switchport trunk allowed vlan 20,30fex associate 101channel-group 101B. interface Ethernet1/1switchport mode fex-fabricchannel-group 101C. interface Ethernet1/1switchport mode accessswitchport access vlan 10fex associate 101channel-group 101D. interface Ethernet1/1switchport mode fex-fabricfex associate 101channel-group 101**Answer: D**
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