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Download: <https://drive.google.com/drive/folders/0B75b5xYLjSSNRU9xWGk1cFJiaTg?usp=sharing> New Question Which technology relies on STP as a failsafe mechanism? A. vPCB. VXLANC. FabricPathD. MPLSAnswer: A New Question You are configuring OTV between two data centers. On which interfaces should the site VLAN allowed? A. the interfaces that connect to the aggregation switchesB. the OTV overlay interfacesC. the interfaces that connect to the join interfacesD. the mgmt0 interfacesAnswer: C Explanation:

[https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/overlay-transport-virtualization-otv/white\\_paper\\_c11-702185.html](https://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/overlay-transport-virtualization-otv/white_paper_c11-702185.html) New Question Which command should you use to apply a custom CoPP policy? A. Nexus7000(config-cp)#

service-policy input copp policy-moderate-policyB. Nexus700Q(config)# class-map type control-plane match-any copp-system-p-policyC. Nexus7000(config)# policy-map type control-plane copp-system-p-policyD. Nexus7000(config)# copp profile strictAnswer: A Explanation: New Question You plan to configure a SAN zone set. Which two facts should you consider before you configure the SAN zone set? (Choose two) A. VSANs can be activated by using enhanced zoning.B. A SAN zone set consists of one or more SAN zones.C. A SAN zone set must be activated manually on all of the fabric nodes.D. Only the SAN zone set can be activated simultaneously.E. One SAN zone can be the member of only one zone set. Answer: B Explanation:

New Question Assuming hello PDU authentication has been disabled, which command re-enables the feature on a FabricPath interface? A. switch (config-if) # fabricpath isis authentication-type clear textB. switch (config-if) # fabricpath isis authentication-type md5C. switch (config-if) # fabricpath isis authentication checkD. switch (config-if) # fabricpath isis hello-intervalAnswer: B

New Question You have two roles that are associated to the same user. Which statement is true about how the roles are evaluated to form the permissions of the user? A. A combination of all commands that are permitted by the roles can be executedB. A role that denies a command takes priority over a role that permits a commandC. An implicit permit is applied to both roles at the end of each rule setD. Only the commands that are permitted by both roles can be executedAnswer: A New Question Refer to the exhibit. Which two statements about the LISP implementation are true? (Choose two) A. A LISP locator reachability algorithm is usedB. 192.168.1.1 is used as the map-request sourceC. The address of the locator is used as the map-request sourceD. LISP ETR caches the IPv4 mapping data contained in a map-request messageE. LISP ITR caches the IPv4 mapping data contained in a map-request messageAnswer: B Explanation:

[https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/iproute\\_lisp/command/ip-lisp-cr-book/lisp-rtr-ipv4-config-cmds.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/iproute_lisp/command/ip-lisp-cr-book/lisp-rtr-ipv4-config-cmds.html) New

Question Which two events automatically generate Cisco NX OS checkpoints? (Choose two) A. The license of a feature expiresB. The NX-OS software is upgraded.C. The switch reboots.D. An enabled feature is disabled by using the no feature commandE. A system crash occurs. Answer: A D New Question Which option accurately describes an EPLD upgrade on supervisor modules? A. is disruptive in dual supervisor configurationsB. is disruptive in single supervisor configurationsC. requires an NX-OS image upgradedD. can be performed during an ISSU Answer: B Explanation:

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/6\\_x/epld/epld\\_rn\\_62.html#pgfId-148111](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/6_x/epld/epld_rn_62.html#pgfId-148111) On a system that has two supervisor modules, upgrade the EPLDs for the standby supervisor and then switch the active supervisor to the standby mode to upgrade its EPLDs (the supervisor switchover is not disruptive to traffic on Cisco Nexus 7000 Series switches). On a switch that has only one supervisor module, you can upgrade the active supervisor, but this will disrupt its operations during the upgrade. New Question You have a Switch that is operating NPV mode. The interfaces of the switch use which port type to connect to the core network? A. TE PortB. NP PortC. E PortD. F PortAnswer: B

New Question Refer to the exhibit. Which action do you take to prevent DAI from inspecting packets on Ethernet 2/0? A. Configure a DHCP snooping entry.B. Create a VLAN ACLC. Create a MAC ACLD. Configure Ethernet 2/0 as a trusted interface. Answer: A Explanation: Dynamic ARP inspection determines the validity of an ARP packet based on valid IP-to-MAC address bindings stored in a trusted database, the DHCP snooping binding database. This database is built by DHCP snooping if DHCP snooping is enabled on the VLANs and on the switch. If the ARP packet is received on a trusted interface, the switch forwards the packet without any checks. On untrusted interfaces, the switch forwards the packet only if it is valid. !!!RECOMMEND!!! 1. |2019 Latest Braindump2go 300-165 Exam

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