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Which type of switch interfaces are supported in classic NPV mode for a Fibre Channel network?A. the vFC internal port and the physical external portB. the physical internal port and the physical external portC. the vFC internal port and the vFC external portD. the vFC external port and the physical internal port

**Answer: D**NEW QUESTIONWhich technology can you use to create separate routing tables for different tenants that are hosted on the same Cisco NX-OS platform?A. Cisco FabricPathB. VLANsC. vPCD. VRF

**Answer: D**Explanation:  
[http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/nx-os/vxlan/configuration/guide/b\\_NX-OS\\_VXLAN\\_Configuration\\_Guide/configuring\\_vxlan\\_flood\\_and\\_learn.html](http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/nx-os/vxlan/configuration/guide/b_NX-OS_VXLAN_Configuration_Guide/configuring_vxlan_flood_and_learn.html)NEW QUESTION

Which two options are reasons to use Layer 3 routing to segment a data center instead of Layer 2 switching? (Choose two)A. limit the scope of Spanning Tree ProtocolB. simplify design

C. ease of routing protocol configurationD. limit the scope of broadcast floodingE. cost

**Answer: CD**NEW QUESTIONWhich appliance port is connected to a Cisco UCS?A. Nexus portB. Fibre Channel storageC. Catalyst switch portD. NFS storage

**Answer: D**NEW QUESTIONWhich three options are examples of NHRP? (Choose three.)A. OSPFB. HSRPC. VRRPD. GLBPE. OCS

PF. EIGRPG. MPLS**Answer: BCD**NEW QUESTIONWhich two devices operate only at OSI Layer 2? (Choose two.)A. Cisco Nexus 7010B. Cisco Nexus 5548C. Cisco Nexus 5596D. Cisco Nexus 5020E. Cisco Nexus 3016F. Cisco Nexus 2248

**Answer: DF**NEW QUESTIONWhich statement about Cisco VM-FEX technology is true?A. VM-FEX collapses virtual and physical networking infrastructure into a single infrastructure that is fully aware of the virtual machine locations and networking policies.B. VM-FEX requires a Cisco VIC CNA and supports only static vNICs and single-OS deployments.C. VIC CNAs provide software-based switching of traffic to and from virtual machine interfaces.D. VM-FEX eliminates the need for VMware integration and virtual machine management performed through the VMware vCenter.E. The Cisco VICs supports up to 1024 dynamic virtual adapters and interfaces.

**Answer: A**NEW QUESTIONIn the Cisco UCS B-Series Blade Servers, which option is the first product that implements Cisco Adapter FEX technology?A. Cisco UCS P81E VICB. Cisco UCS M72KR-E Emulex Converged Network AdapterC. Cisco UCS M61KR-I Intel Converged Network AdapterD. Cisco UCS M81KR Virtual Interface Card

**Answer: D**NEW QUESTIONWhich two devices require a connection to an external switch for East-West switching? (Choose two.)A. Cisco Nexus 3548B. Cisco UCS 6248UPC. Cisco UCS 2208XPD. Cisco Nexus 2232PPE. Cisco UCS 6296UP

**Answer: CD**NEW QUESTIONWhich option is a characteristic of the data center aggregation layer?A. segments groups of applications and isolates problemsB. provides access for IP multicast applicationsC. offers QoS services, such as the classification and marking of trafficD. is a high-speed backbone of the data center

**Answer: A**NEW QUESTIONWhich option limits oversubscription at the data center core?A. costB. broadcastC. loopD. congestion

**Answer: D**NEW QUESTION Which software runs on a device that is connected to a TrustSec-enabled port?A. RequesterB. AuthenticatorC. SupplicantD. Authentication Proxy

**Answer: C**NEW QUESTION Which component of a Cisco Nexus 1000V Series switch is responsible for propagating configurations to virtual switches?A. SUPB. FEXC. VSMD. VEM

**Answer: C**Explanation:Product Architecture  
The Cisco Nexus 1000V Series Switch has two major components (Figure 1): the virtual Ethernet module (VEM), which runs inside the hypervisor, and the virtual supervisor module (VSM), which manages the VEMs.

Virtual Supervisor ModuleThe Cisco Nexus 1000V Series VSM controls multiple VEMs as one logical modular distributed virtual switch. Configuration is performed through the VSM and is automatically propagated to the VEMs.

[http://www.cisco.com/c/en/us/products/collateral/switches/nexus-1000v-switch-vmware-vsphere/data\\_sheet\\_c78-492971.html](http://www.cisco.com/c/en/us/products/collateral/switches/nexus-1000v-switch-vmware-vsphere/data_sheet_c78-492971.html)NEW QUESTIONThe classical aggregation layer design does not provide isolation on the control plane and on the data plane. What is the solution to this problem?A. STPB. VDCC. Cisco ISO ISSUD. HSRP

**Answer: B**NEW QUESTIONWhich two STP port types are available in Cisco NX-OS? (Choose two.)A. normalB. edgeC. blockedD. rootE. point-to-point

**Answer: AB**Explanation:  
[http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/nx-os/layer2/configuration/guide/b\\_Cisco\\_Nexus\\_7000\\_Series\\_NX-OS\\_Layer\\_2\\_Switching\\_Configuration\\_Guide/config\\_stp.pdf](http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/nx-os/layer2/configuration/guide/b_Cisco_Nexus_7000_Series_NX-OS_Layer_2_Switching_Configuration_Guide/config_stp.pdf) You can configure a spanning tree port as an edge port, a network port, or a normal port. A port can be in only one of these states at a given time. The default spanning tree port type is normal. Edge ports, which are connected to Layer 2 hosts, can be either an access port or a trunk port

NEW QUESTION

Which statement accurately describes the configuration requirements for disjoint Layer 2 networks on Cisco UCS?A. The Cisco UCS fabric Interconnect must be in switch mode.B. The VLAN IDs must overlap in both Layer 2 domains.C. All of the uplinks must be in one port channel to keep all of the ports active.D. The Cisco UCS Fabric Interconnect must be in end-host motto.

**Answer: D**NEW QUESTIONIn which OTV transport mode must an AED router create multiple copies of each control plan packet?A. site-to-siteB. unicast-onlyC. multicastD. anycastAnswer: BExplanation:

<http://www.cisco.com/c/en/us/products/collateral/routers/asr-1000-series-aggregation-services-routers/guide-c07-735942.pdf>

NEW QUESTIONYou are evaluating the use of a VMware virtual switch or a Cisco Nexus 1000V Series distributed virtual switch. Which two options describe benefits of using the Cisco Nexus 1000V Series distributed virtual switch? (Choose two.)A. provides unified network management and operationsB. allows policies to be applied to individual virtual machinesC. lowers the power consumption of the Cisco UCS serversD. reduces the deployment time of the virtual machineE. provides a graphical interface to configure virtual machine policies

**Answer: AB**NEW QUESTIONWhich command does a mainframe use for all subsequent logins for either virtual machines or logical partitions, after the initial connection and login process?A. F-Port login processB. N-Port ID VirtualizationC. FDISC login commandsD. Fibre Channel IDs

**Answer: C**NEW QUESTIONWhich two statements about OTV are true? (Choose two.)A. OTV join interfaces must be physical interfaces.B. OTV supports authentication of hello messages and control plane PDUs.C. Multicast support in the transport network is a strict requirement to establish OTV adjacencies.D. All OTV overlay interfaces must use the same join interface.E. OTV forwards and processes spanning-tree BPDUs between sites to ensure a loop-free topology.F. OTV propagates MAC address reachability information via the underlying IS-IS control-plane.

**Answer: BF**NEW QUESTIONYou plan to use vPC+ in a FabricPath topology. What are two characteristics of a vPC+ switch ID? (Choose two.)A. must be set to 255B. must be set manuallyC. can be reused in the FabricPath topologyD. must be the same on each vPC+ peerE. must be different on each vPC+ peer

**Answer: CD**NEW QUESTIONWhich technology provides the ability to use all links in a LAN topology by providing an active-active path to the upstream switch?A. STPB. vPC C. PVST+D. RSTP

**Answer: B**!!!RECOMMEND!!!1.|2019 Latest Braindump2go 300-160 Exam Dumps (PDF & VCE) Instamt Download:<https://www.braindump2go.com/300-160.html>2.|2019 Latest Braindump2go 300-160 Study Guide VideoInstamt Download: YouTube Video: [YouTube.com/watch?v=zeoPgwFPPKA](https://www.youtube.com/watch?v=zeoPgwFPPKA)