

## [2017-Sep.-Updated!Braindump2go 300-160 PDF and VCE Dumps 403Q Free Offer[101-110]

2017/Sep New 300-160 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 300-160 Questions:

1.|2017 New 300-160 Exam Dumps (PDF & VCE) 403Q&As Download: <https://www.braindump2go.com/300-160.html> 2.|2017 New 300-160 Exam Questions & Answers Download:

<https://drive.google.com/drive/folders/0B75b5xYLjSSNZ21HQjE0YzFwTWs?usp=sharing> QUESTION 101 Which two options are advantages when using NPIV? (Choose two.) A. allows a single physical N-Port to have single WWPNs, and therefore single N-Port IDs, associated with it B. NPIV-enabled physical N-Port can subsequently issue additional commands to register more WWPNs and receive more N-Port IDs (one for each WWPN). C. allows a 'single' physical N-Port to have multiple WWPNs, and therefore multiple N-Port IDs, associated with it D. NPV-enabled physical N-Port can subsequently issue additional commands to register more WWPNs and receive more N-Port IDs (one for each WWPN). E. allows 'multiple' single physical N-Port to have multiple WWPNs, and therefore multiple N-Port IDs, associated with it F. N-Port on the physical host would have only a single WWPN (and N-Port ID). Answer: BC QUESTION 102 Which three options are characteristics of N-Port ID Virtualization? (Choose three.) A. primarily a switch-based technology B. primarily a host-based solution C. designed to reduce switch management and overhead in larger SAN deployments D. introduces a new type of Fibre Channel port, the NP Port, which connects to an F Port and acts as a proxy for other N Ports on the NPIV-enabled switch E. introduces a new type of Fibre Channel port, the NP Port, which connects to an F Port and acts as a proxy for other N Ports on the NPV-enabled switch F. designed to increase switch management and overhead in larger SAN deployments G. primarily a circuit switching technology Answer: ACE QUESTION 103 Which three benefits make a data center core Cisco Nexus 7010 Switch an effective solution? (Choose three.) A. high availability B. high performance C. unified I/OD. support for data center service modules E. IP multicast F. support for 24-port Gb/s line card G. virtualization Answer: ABC QUESTION 104 Which appliance port is connected to a Cisco UCS? A. Nexus port B. Fibre Channel storage C. Catalyst switch port D. NFS storage Answer: D QUESTION 105 In the Cisco UCS B-Series Blade Servers, which option is the first product that implements Cisco Adapter FEX technology? A. Cisco UCS P81E VIC B. Cisco UCS M72KR-E Emulex Converged Network Adapter C. Cisco UCS M61KR-I Intel Converged Network Adapter D. Cisco UCS M81KR Virtual Interface Card Answer: D QUESTION 106 Which three features in the VM-FEX software extend a Cisco Fabric Extender technology to the virtual machine? (Choose three.) A. The software-based switch in the hypervisor is eliminated. B. Each virtual machine includes a dedicated interface on the parent switch. C. The hardware-based switch in the hypervisor is eliminated. D. All virtual machine traffic is sent directly to the dedicated interface on the switch. E. All virtual machine traffic is sent directly to all the interfaces on the switch. F. Each virtual machine does not have a dedicated interface on the parent switch. G. The software-based switch in the hypervisor is configured. Answer: ABD QUESTION 107 Which four options about a Cisco Nexus 1000 Series Switch are true? (Choose four.) A. number of VLANs for Layer 2 connectivity between VSM and VEM: 2B. VMware vSphere Enterprise Plus Version 4.1 or later; supports VMware vSphere 5.5 C. VMware Distributed Resource Scheduler D. VMware vShield Zones E. maximum 1048 active VLANs F. maximum 2048 port profiles G. minimum 1048 active VLANs H. minimum 2048 port profiles Answer: BCDF QUESTION 108 Which three options are features of a Cisco Nexus 7700 Switch? (Choose three.) A. Total number of slots are 4, 9, 10, and 18. B. Maximum switching capacity is up to 83 Tbps. C. They support redundant supervisors. D. Bandwidth per slot is 1.3 Tbps. E. Minimum switching capacity is 1 Tbps. F. Bandwidth per slot is 1.3 Gbps. G. Maximum switching capacity is up to 83 Gbps. Answer: BCD QUESTION 109 Which two statements about how universal ports are converted from Ethernet to Fibre Channel ports are true? (Choose two.) A. Fibre Channel ports should be configured consecutively from the last port of a module. B. Port type changes become effective immediately after configuration. C. Fibre Channel ports should be configured consecutively from the first port of a module. D. Port type changes become effective only after reloading the switch. E. Fibre Channel ports may be assigned to any available port without regard to switch location. Answer: AD QUESTION 110 Which three options are important benefits of selecting a VXLAN network architecture? (Choose three.) A. quality of service B. multitenant VLAN isolation C. increased virtual machine mobility D. data center load balancing E. optimized traffic flow F. support for more than 4,096 VLANs G. no encapsulation overhead Answer: BCE

!!!RECOMMEND!!! 1.|2017 New 300-160 Exam Dumps (PDF & VCE) 403Q&As Download:

<https://www.braindump2go.com/300-160.html> 2.|2017 New 300-160 Exam Questions & Answers Download: YouTube Video:

[YouTube.com/watch?v=DADPr4lm2as](https://www.youtube.com/watch?v=DADPr4lm2as)