

## [2017 New Free Share Lead2pass Cisco 300-115 VCE Dumps With New Update Exam Questions (251-275)]

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<https://www.lead2pass.com/300-115.html> QUESTION 251 What is Cisco recommendation for RSPAN best practice? A. you should configure remote vlan first B. use different vlan for multiple/different switches C. use different portchannel Answer: A

QUESTION 252 What is needed for Virtual Switching System "VSS"? A. portchannel B. trunk C. Virtual Switching Link "or VSL" Answer: C

QUESTION 253 Which will identify the master switch in stack wise? A. lower priority B. higher priority C. lower id D. higher id Answer: B

QUESTION 254 What happens if you apply this command "vlan dot1q tag native"? A. packet will be dropped B. packet go to default vlan C. packet go to native vlan Answer: C

QUESTION 255 A Switch has been configured with the Vlan dot1q tag native command. Which statement describes what the switch does with untagged frames that it receives on a trunked interface? A. Untagged frames are forwarded via the default VLAN B. it drops the untagged frames C. The trunked port is put in err-disabled state D. Untagged frames are forwarded via the native VLAN Answer: D

QUESTION 256 An engineer is configuring an EtherChannel between two switches using PAGP. If the EtherChannel mode on switch 1 is configured to auto, which modes on switch 2 establish an operational EtherChannel? A. active B. auto C. desirable D. on E. passive Answer: C

QUESTION 257 switch#show standby Virtual IP address is X.X.X.X Hello time 3 sec, hold time 10 sec Preemption disabled Active router is X.X.X.3 priority 85 Standby router is local Priority 90 (configured 90) Track interface faX/X state decrement 10 (Choose two) A. The link will take over when ..... B. X.X.X.3 is active because it has higher IP address C. when faX/x is down priority will be 80 D. it is using default hello and hold values Answer: CD

QUESTION 258 Question about trunk configuration int faX/X switchport trunk allowed vlan x,x,x,x switchport mode trunk exit show vlan VLAN Name Status Ports-----?-----  
-----1 default active Fa0/1, Fa0/3, Fa0/3, FaX/X show interface trunk (no output) A. link is shutdown B. interface needs no shutdown C. other side is configured as access port D. missing switchport command Answer: A

QUESTION 259 What happens spoofed packet or something like untrusted packet is detected? (Choose three) A. log B. deletes C. intercepts D. accepts E. discard Answer: ACE

QUESTION 260 Refer to the exhibit. An engineer is configuring an etherchannel between two switches, he notices the error message on Switch 2 (error message channel-misconfiguring error), based on the output what is the problem? A. the etherchannel on the switch 1 using incorrect member port B. the etherchannel interface of switch 1 is not configured C. the etherchannel protocol on switch 1 is not correct D. the etherchannel interface of switch 2 is not configured Answer: C

QUESTION 261 Drag and Drop Question A. See the exhibit Answer: A

QUESTION 262 Drag and Drop Question A. See the exhibit Answer: A

QUESTION 263 When using EtherChannel misconfiguration guard, which technology is used to prevent this type of misconfiguration from affecting the network? A. LACP B. port security C. STPD. PAGP Answer: A

QUESTION 264 What is the Ethernet frame size for 802.1Q? A. 64 B. 128 C. 1518 D. 1522 Answer: D

QUESTION 265 How will the traffic reach the core switch from AS switch to DS core switch? (Based on a topology shown with one core, two distribution and two access switches on each distribution switch, with redundant links and bandwidth mentioned.) A. ASW1 to DWS1 to core B. ASW1 to DWS2 to core Answer: B

QUESTION 266 If HSRP group number is 45 what would be the MAC address? (Basically conversion of digit to hexadecimal with group of 16.) A. 00-00-0c-07-ac-2D Answer: A Explanation: 00-00-0c-07-ac-2D CISCO\_ID :HSRP\_ID:GROUP\_ID 2d=45

QUESTION 267 EtherChannel guard misconfig is configured on a switch, which technology supports that? A. LACP B. PagP C. STPD. Port Security Answer: C

QUESTION 268 Select a valid VRRP configuration from a list of possible configurations. A. vrrp [group-number] ip [ip-address] B. vrrp [group-number] priority [priority] C. vrrp [group-number] preempt Answer: ABC Explanation: You can eliminate configurations with the word 'standby', as that would be HSRP, not VRRP. Also, I think the options that put things like vrrp group 1 ip x.x.x.x are wrong. You don't need the word 'group' in the configuration line. The number 1 is the group number. Anyway, just take a good look at a few valid VRRP configuration examples so that you will be able to recognize invalid ones.

QUESTION 269 Private VLANs (PVLANS) have two secondary VLAN types. A. community B. isolated Answer: AB

QUESTION 270 What types of SDM templates you can use in switch? (Choose four) A. Access B. Default C. Routing D. VLANs Answer: ABCD Explanation: + Access - The access template maximizes system resources for access control lists (ACLs) to accommodate a large number of ACLs. + Default - The default template gives balance to all functions. + Routing - The routing template maximizes system resources for IPv4 unicast routing, typically required for a router or aggregator in the center of a network. + VLANs - The VLAN template disables routing and supports the maximum number of unicast MAC addresses. It would typically be selected for a Layer 2 switch.

QUESTION 271 What is the process to

configure EtherChannel? A. shutdown both interface ports B. shutdown the interface on one side only Answer: A QUESTION 272 A question about spanning-tree port-priority. A. 128 B. 129 Answer: A QUESTION 273 Spanning-tree EtherChannel misconfiguration A. (config)#spanning-tree etherchannel guard misconfig B. (config-if)#spanning-tree etherchannel guard misconfig Answer: A QUESTION 274 There was another Exhibit about port priority- Core switch connected to 2 dis switches which connected 2 ASW. PC1 is connected to DSW1 and DSW2 (Root Bridge). Link connected from PC1 to DSW2 is 4Gbps and DSW1 is 10Gbps. There is etherchannel trunk between DSW1 and DSW2. Default port priority is configured. Change in port priority so traffic goes through DSW1 to DSW2 A. DSW1: spanning-tree port priority 16 B. DSW1: interface g1/0C. DSW2: spanning-tree port priority 16 D. DSW2: interface g1/0E. DSW1: spanning-tree port priority 0 Answer: AB QUESTION 275 If EtherChannel guard is configured, how the interface status is (or looks like) if misconfigured? A. errdisabled B. shutdown Answer: A Suggestion, read 300-115 questions carefully try to understand or guess what they're asking for. Hope everyone passes. 300-115 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDUFlySDhBLWlPcmc> 2017 Cisco 300-115 exam dumps (All 401 Q&As) from Lead2pass: <https://www.lead2pass.com/300-115.html> [100% Exam Pass Guaranteed]