

DES-5121^{Q&As}

Specialist - Implementation Engineer - Campus Networking Exam

Pass EMC DES-5121 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/des-5121.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

A Dell EMC N-Series switch is configured to uplink to a customer switch using two separate 4-port port-channels configured as trunks. Both switches are configured with 16 VLANs and RSTP.

How will VLAN traffic be distributed across the port-channels?

- A. All VLANs are allowed across a single port-channel
- B. A single VLAN is allowed across each port-channel
- C. All VLANs are allowed across both port-channels
- D. Eight VLANs are allowed across each port-channel

Correct Answer: A

QUESTION 2

A user's host with an IP address of 172.16.1.22/24 is attempting to FTP a file from the server with IP address 10.1.1.99; however, they are unable to connect.

Which access-list is preventing this traffic?

- A. # ip access-list ACL1 # deny ip any host 10.1.1.99
- B. # ip access-list ACL2 # permit ip 172.16.1.0 0.0.0.255 any
- C. # ip access-list ACL3 # deny ip any 172.16.2.0 0.0.0.255
- D. # ip access-list ACL4 # permit ip host 172.16.1.22 host 10.1.1.99

Correct Answer: A

QUESTION 3

N4032F#show interfaces status N4032F#show interfaces port-channel 1

Port	Description	Duplex	Speed	Neg	Link State	Flow Ctrl	M	VLAN
Te1/0/5		Full	1000	Auto	Up	Off	A	1
Te1/0/6		Full	1000	Auto	Up	Off	A	1

Port Channel	Description	Link State	M	VLAN
Pol		Up	A	1

Channel	Ports	Ch-Type	Hash Type	Min-Links	Local Prf	Rx Util	Tx Util
Pol	Active: Te1/0/5, Te1/0/6	Dynamic	7	1	Disabled	0	0

Hash Algorithm Type 1 - Source MAC, VLAN, EtherType, source module and port Id 2 - Destination MAC, VLAN, EtherType, source module and port Id 3 - Source IP and source TCP/UDP port 4 - Destination IP and destination TCP/UDP port 5 - Source/Destination MAC, VLAN, EtherType, source MODID/port 6 - Source/Destination IP and source/destination TCP/UDP port 7 - Enhanced hashing mode

A network administrator has reported poor network performance to an application server. After reviewing the logs, you determine that the server is using 100 percent of the available bandwidth on its network port. As shown in the exhibit, you configure a second link and a 2-member port-channel to an application server in an effort to increase performance. However, during testing, the network performance has not improved.

What is a possible reason why there has been no increase in the performance?

- A. Application is using a single I/O flow
- B. File server needs to be configured with LACP
- C. Minimum links needs to be increased to "2"
- D. Port-channel needs load balancing enabled

Correct Answer: A

QUESTION 4

How many untagged VLANs are allowed on a switchport mode trunk interface?

- A. 0
- B. 1
- C. 128
- D. 4096

Correct Answer: B

QUESTION 5

Two switches are part of the same VRRP group with the following priorities configured:

Switch1: Priority 110

Switch2: Priority 90

Switch2 is required to be the Master if interface GigabitEthernet 0/2 on Switch1 fails.

Which configuration should be part of the setup?

- A. Switch1(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch1(conf-if-vlan10)# no vrrp 1 preempt

- B. Switch2(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch2(conf-if-vlan10)# no vrrp 1 preempt
- C. Switch1(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch1(conf-if-vlan10)# vrrp 1 preempt
- D. Switch2(conf-if-vlan10)# vrrp 1 track interface vlan 20 decrement 100 Switch2(conf-if-vlan10)# vrrp 1 preempt

Correct Answer: C

[Latest DES-5121 Dumps](#)

[DES-5121 VCE Dumps](#)

[DES-5121 Exam Questions](#)