



300-615^{Q&As}

Troubleshooting Cisco Data Center Infrastructure (DCIT)

Pass Cisco 300-615 Exam with 100% Guarantee

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

<https://www.passapply.com/300-615.html>

100% Passing Guarantee
100% Money Back Assurance

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

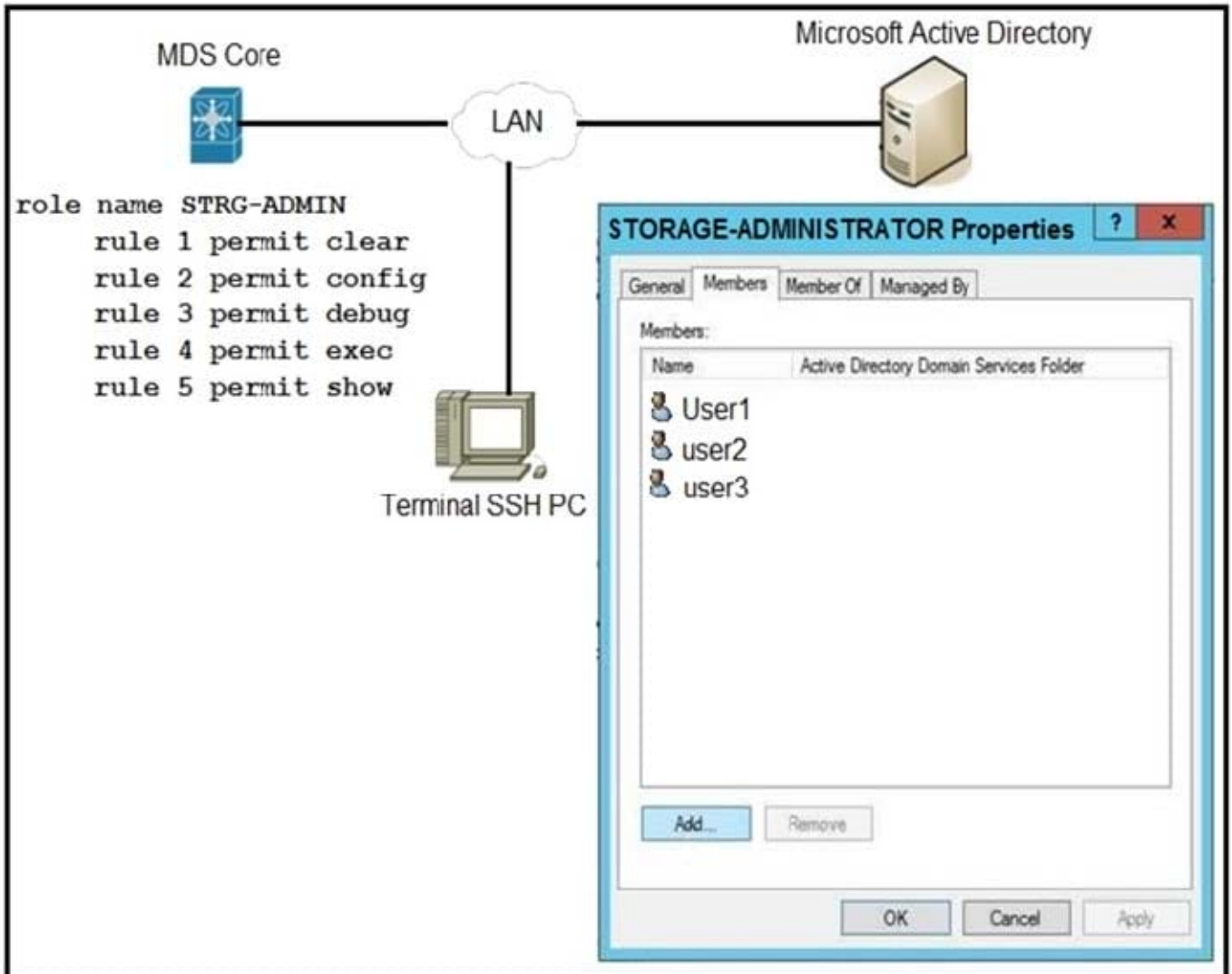
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Refer to the exhibit.



An engineer is troubleshooting why user1, user2, and user3 from group STORAGE-ADMINISTRATOR in Microsoft Active Directory cannot log in to the Cisco MDS SSH CLI. Which action resolves the issue?

- A. Configure the role name to match the group name on Microsoft Active Directory.
- B. Include specific users into MDS role configuration.
- C. Configure SSH logins on Cisco MDS switch.
- D. Integrate Cisco MDS with Microsoft Active Directory.

Correct Answer: A



QUESTION 2

Refer to the exhibit.

```
%ZONE-2-ZS_MERGE_FAILED: %$VSAN 1%$ Zone merge failure, isolating interface fc2/1 error:  
Received rjt from adjacent switch:[reason:0]  
  
%ZONE-2-ZS_MERGE_FAILED: %$VSAN 1%$ Zone merge failure, isolating interface fc1/2 error:  
Member mismatch  
  
%ZONE-2-ZS_MERGE_ADJ_NO_RESPONSE: Adjacent switch not responding, isolating interface  
  
%ZONE-2-ZS_MERGE_FULL_DATABASE_MISMATCH: Zone merge full database mismatch on interface
```

An engineer deploys a SAN environment with two interconnected Cisco MDS 9000 Series Switches. When the engineer attempts a zone merge, it fails with the error that is presented in the exhibit. Which action resolves the issue?

- A. Import or export a zone set between the switches to synchronize the switches.
- B. Change the name of one of the zones to match the other zone set.
- C. Set the distribute policy of the zone to full.
- D. Ensure that the zone members have different names.

Correct Answer: D

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5000/sw/troubleshooting/guide/N5K_Troubleshooting_Guide/n5K_ts_sans.html
https://www.cisco.com/en/US/docs/storage/san_switches/mds9000/sw/rel_3_x/troubleshooting/guide/ts_guide.pdf

QUESTION 3

Refer to the exhibit.

```
(venv) [user@localhost ~]$  
(venv) [user@localhost ~]$ curl -k -X GET \  
> https://sandboxapicdc.cisco.com/api/node/class/  
topology/pod-1/topSystem.json\  
<
```

The cURL command fails to complete. Which action resolves the problem?

- A. Remove ".json\" from the URL.
- B. Include -p "password" in the command.
- C. Change ".json" to ".xml" at the end of the URL.
- D. Add -H "X-Auth-Token" to the command.



Correct Answer: D

QUESTION 4

Refer to the exhibit.

```
vrf context BLUE
  address-family ipv4 unicast
  route-target export 65000:65000
vrf context RED
  address-family ipv4 unicast
  route-target import 65000:65000
|
interface Vlan1000
  no shutdown
  vrf member RED
  no ip redirects
  ip address 10.10.1.254/24
|
ip prefix-list RED_TO_BLUE_PL seq 5 permit 10.10.1.254/24
|
route-map RED_TO_BLUE_RM permit 10
  match ip address RED_TO_BLUE_PL
  set community 65500:65000
|
router bgp 65000
  log-neighbor-changes
  address-family ipv4 unicast
  vrf RED
    router-id 10.255.255.255
    address-family ipv4 unicast
      redistribute direct route-map RED_TO_BLUE_RM
|
```

The expected routes are not being leaked as expected from VRF RED to VRF BLUE. Which action resolves the issue?

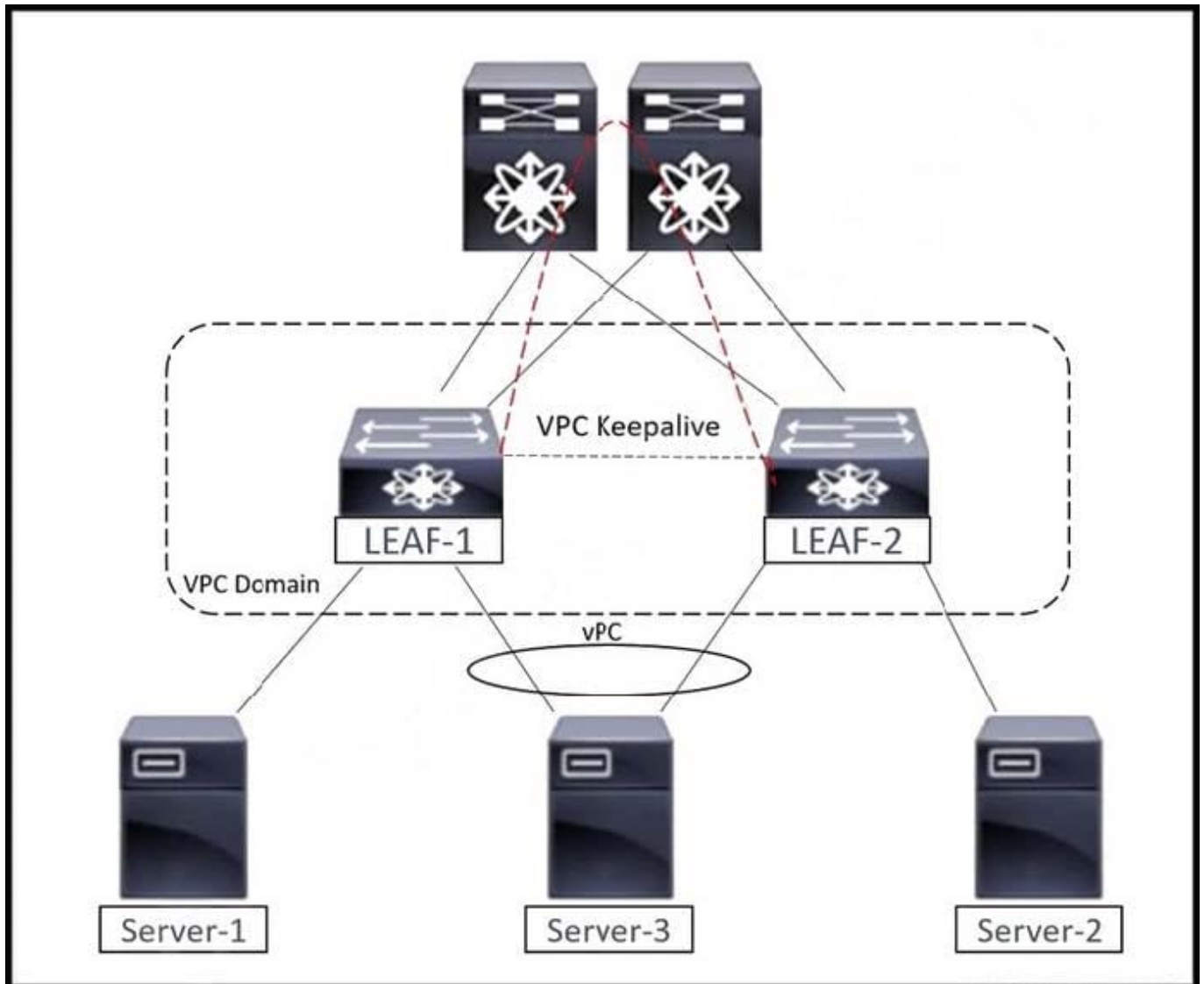
- A. Include the "le 32" knob under the RED_TO_BLUE_ACL prefix list.
- B. Change the route targets under the VRFs.
- C. Configure VRF BLUE under the BGP configuration.
- D. Set the community to 65000:65000 under the route map.

Correct Answer: D



QUESTION 5

Refer to the exhibit.



An engineer is troubleshooting the connectivity between Server-1 and Server-2. Which action resolves the connectivity issue?

- A. Enable BGP advertise pip feature on both leaf switches
- B. Configure the same source IP address on NVE and virtual peer link on leaf switches
- C. Classify CFS messages for strict priority queue on spine switches
- D. Change all ports on spine switches as port-type fabric

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/td/docs/dcn/nx-os/nexus9000/101x/configuration/vxlan/cisco-nexus-9000-series-nx-os-vxlan-configuration-guide-release-101x/m_configuring_vpc_multihoming.pdf



VCE & PDF

PassApply.com

<https://www.passapply.com/300-615.html>

2024 Latest passapply 300-615 PDF and VCE dumps Download

[Latest 300-615 Dumps](#)

[300-615 VCE Dumps](#)

[300-615 Exam Questions](#)