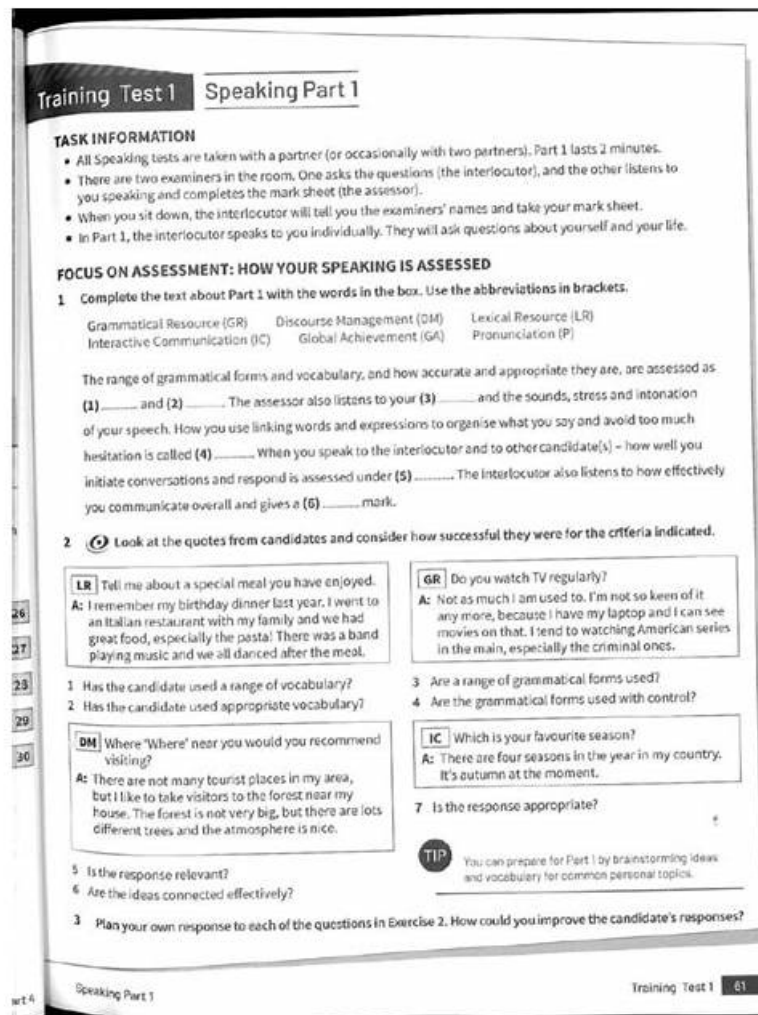


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Cisco 300-615 exam, also known as the Troubleshooting Cisco Data Center Infrastructure exam, is a certification exam that tests a candidate's knowledge and skills in troubleshooting complex data center infrastructure issues. 300-615 exam is targeted towards network professionals who work with Cisco data center technologies and want to validate their expertise in troubleshooting issues related to these technologies. 300-615 Exam is designed to test a candidate's ability to diagnose and resolve issues related to routing and switching protocols, virtualization, storage networks, and network security.

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Cisco 300-615 Certification Exam is intended to test the candidate's ability to troubleshoot various Cisco Data Center Infrastructure components, including virtualization, automation, networking, storage, and security. 300-615 exam is designed to validate the candidate's ability to identify and resolve issues related to these components, and to ensure that they are able to provide efficient solutions to complex problems.

## Cisco Troubleshooting Cisco Data Center Infrastructure Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Refer to the exhibit.

```
bash-4.3# docker run -d -p 69:69/udp -it cisco/tftp
Unable to find image 'cisco/tftp:latest' locally
docker: Error response from daemon: Get https://registry-1.docker.io/v2/: dial tcp: lookup registry-1.docker.io on [::1]:53: dial udp [::1]:53: connect: cannot assign requested address.
```

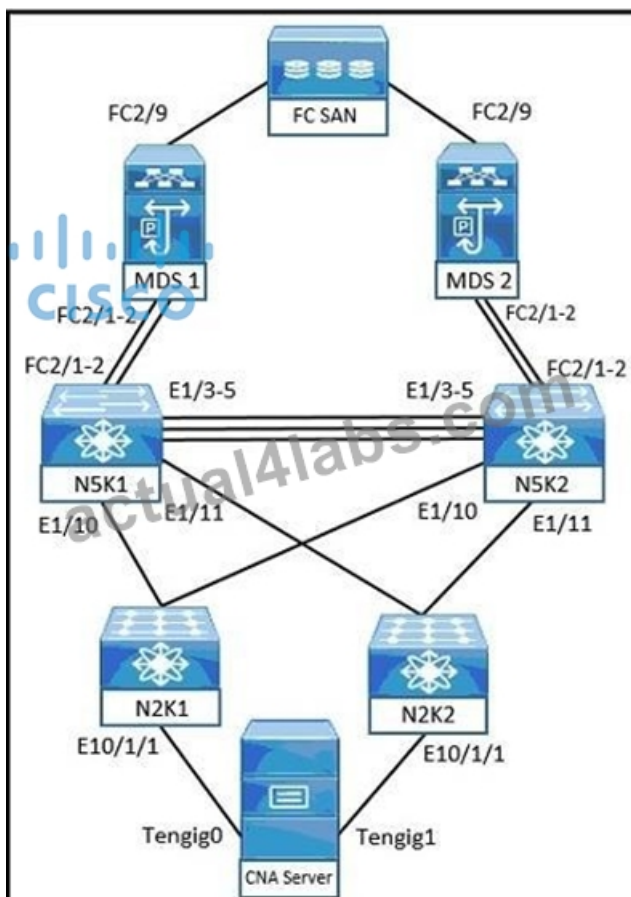
An engineer is experiencing a problem when running a Docker container inside the Cisco Nexus 9000 bash shell. Which action resolves the issue?

- A. Change VRF to management
- B. Add a new nameserver
- C. Configure the mgmt0 interface
- D. Connect to bash as a different user

**Answer: B**

### NEW QUESTION # 31

Refer to the exhibits. An engineer troubleshoots switch N5K1, which fails to receive traffic from the file server. Which set of actions resolves this problem?



```

feature fex
feature fcoe
vlan 10
vlan 1101
fcoe vsan 101
vsan database
vsan 101
interface fc2/1 - 2
switchport speed 2000
switchport mode E
switchport trunk
allowed vsan 101
no shutdown
!
interface Ethernet1/10
switchport mode fex-fabric
fex associate 101

```

```

interface Ethernet10/1/1
switchport mode trunk
switchport trunk native vlan 100
switchport trunk allowed vlan 1101
spanning-tree port type edge trunk
no shutdown
!
interface vfc111
bind interface Ethernet10/1/1
switchport trunk allowed vsan 101
no shutdown
!
vsan database
vsan 101 interface vfc111
!
zone default-zone permit vsan 101

```

CISCO

- A. Assign native VLAN 10 with vfc111 and allow VLAN 1101 in trunk configuration.
- B. Bind native VLAN 10 with Ethernet10/1/1 and allow VLAN 10 in trunk configuration.
- C. Assign native VLAN 10 with fc2.'1- 2 and allow VLAN 10 in trunk configuration.
- D. Bind native VLAN 10 with Ethernet1/10 and allow VSAN 101 in trunk configuration.

Answer: B

**NEW QUESTION # 32**

DRAG DROP

Drag and drop the actions from the left onto the faults that they resolve on the right. Not all options are used.

Select and Place:

Add a block of WWNs.	fitComputePoolEmpty
Add a block of suffixes.	fitFcpoolInitiatorsEmpty
Reacknowledge the server.	fitpoolPoolEmpty
Add a block of Layer 2 addresses.	fitMacpoolPoolEmpty
Add a block of Layer 3 addresses.	fitUuidpoolPoolEmpty
Add a block of ext-mgmt addresses.	

Answer:

Explanation:

Add a block of WWNs.	Reacknowledge the server.
Add a block of suffixes.	Add a block of WWNs.
Reacknowledge the server.	Add a block of Layer 3 addresses.
Add a block of Layer 2 addresses.	Add a block of Layer 2 addresses.
Add a block of Layer 3 addresses.	Add a block of suffixes.
Add a block of ext-mgmt addresses.	

Section: Compute Platforms

**NEW QUESTION # 33**

Cisco Unified Computing System Manager raises a critical error message that indicates that the system has overlapping Ethernet and FCoE VLANs. All of the Ethernet traffic on the overlapping VLANs drops. Which action resolves the issue?



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