



5V0-41.20^{Q&As}

VMware SD-WAN Troubleshoot

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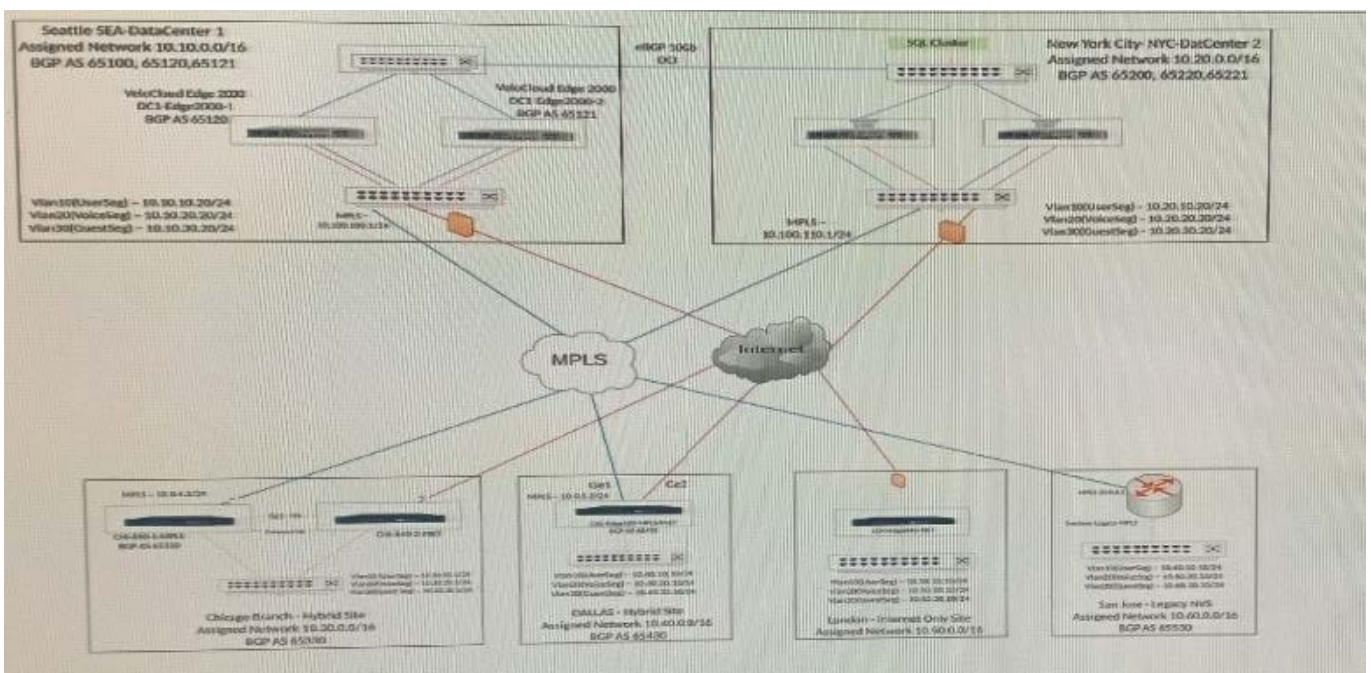


QUESTION 1

Scenario 2:

After completing the branch activation activities for all required branches, the network administrator attempts to test connectivity between the various branches and between the hubs and branches. The administrator notices a lack of connectivity despite being certain that configurations have been complete. The administrator also observed that several users are reporting intermittent connectivity to some of the applications they are accessing. Other users are reporting no access to these applications. Other users at some of the branches claim they cannot get to certain public resources. The administrator wants to ensure that all sites can talk to each other and all resources are accessible.

Exhibit.



A business policy is created and saved.

How can the network administrator verify the business policy is working?

- A. Select a VCE > Test and Troubleshoot > Remote diagnostics and select List Active flows and check the flows to see what Business policy is applied under the Business policy column.
- B. Executing Route table dump under VCE > Test St Troubleshoot > Remote Diagnostics and select Route Table dump and look for business policy applied in the Route table Dump stats.
- C. Check under Monitor > Applications tab and check the listing of applications at the bottom of the screen and the category of the type of traffic there.
- D. Check under the Monitor > Business Priority tab for Business policy statistics.

Correct Answer: B

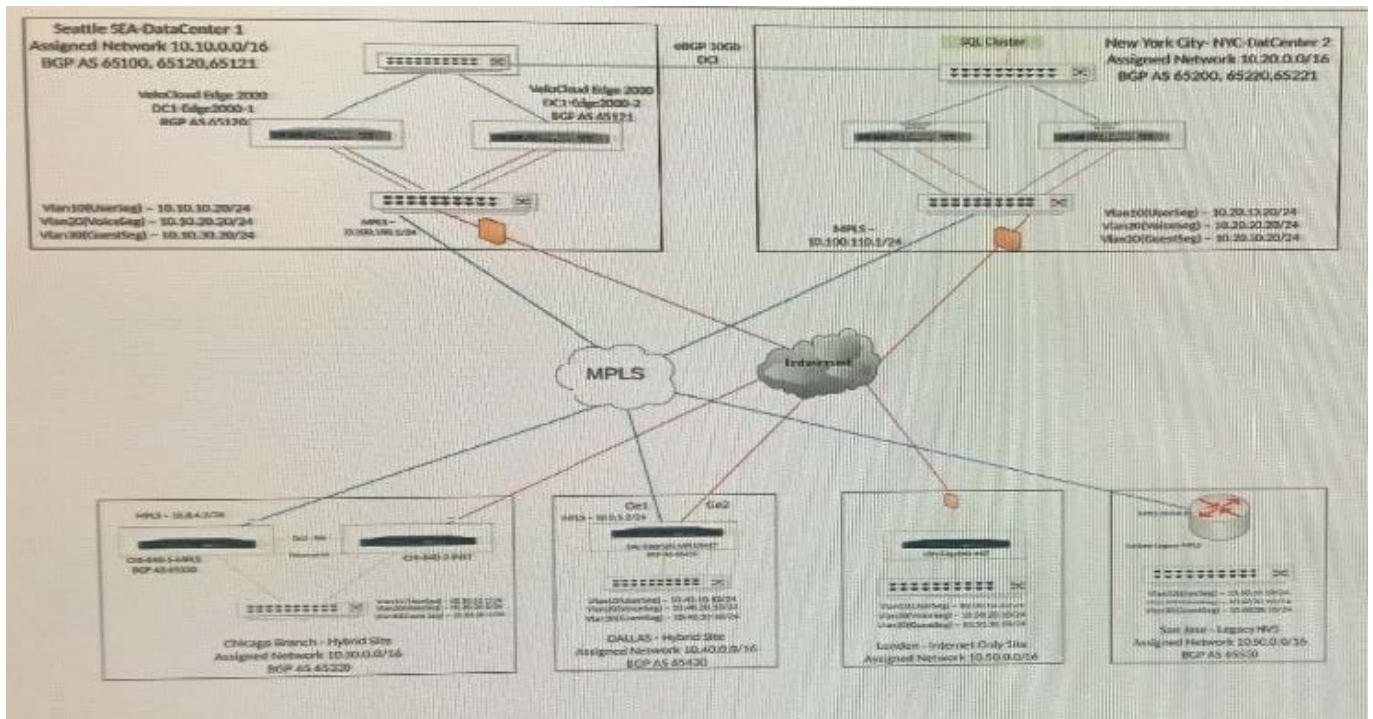


QUESTION 2

Scenario 2:

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Exhibit.



Users at the London site are complaining of various intermittent issues around websites not loading, or applications being remotely accessed disconnecting sporadically and reconnecting after a few minutes. The network administrator does not see anything strange on the Edge overview page and decides to check if the CPU or memory have been hitting close to 100?

Where should the administrator verify this information?

- A. In the VCO > Test 8c Troubleshoot > Remote Diagnostics > System Status
- B. In the VCO > Monitor > Click London_Site01 > Click the System Tab
- C. In the VCO > Remote Troubleshooting > Remote Actions > System Status
- D. In the VCO > Monitor > Alerts

Correct Answer: B

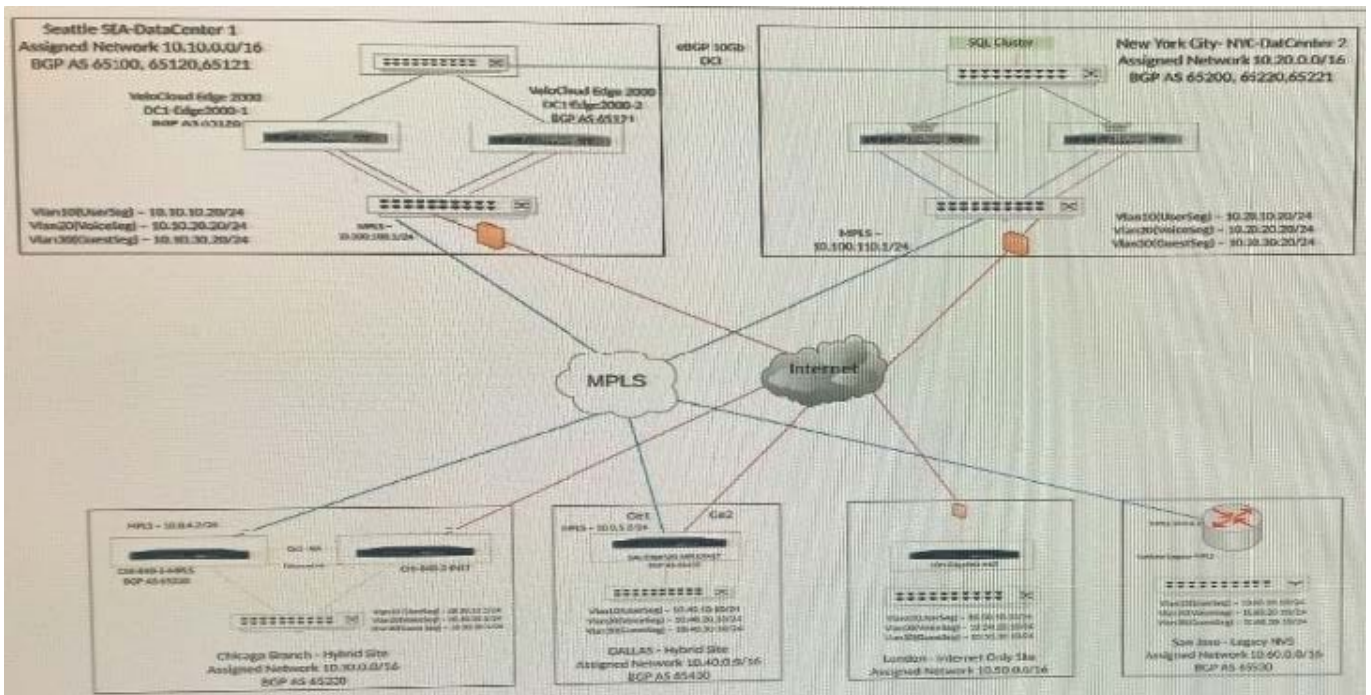


QUESTION 3

Scenario 3:

After completing the branch activation activities for all required branches, the network administrator attempts to test connectivity between the various branches and between the hubs and branches. The administrator notices a lack of connectivity despite being certain that configurations have been complete. The administrator also observed that several users are reporting intermittent connectivity to some of the applications they are accessing. Other users are reporting no access to these applications. Other users at some of the branches claim they cannot get to certain public resources. The administrator wants to ensure that all sites can talk to each other and all resources are accessible.

Exhibit.



The network administrator determines that dynamic routes to SD-WAN sites are missing at the San Jose branch router. The network administrator decides to look into the configurations of hub Edges. All SD-WAN branch sites must use a hub to communicate with the San Jose site. Best practices have been implemented at these SD-WAN sites.

Where should the administrator check first to verify if the configuration is correct?

- A. Verify that the NVS feature is enabled in Cloud VPN.
- B. Verify that redistribution between the primary hub site and San Jose is enabled.
- C. Verify the static routes to San Jose from all Branches are configured.
- D. Verify that redistribution at the Dallas Hybrid Site is enabled for San Jose to use as a peering point.

Correct Answer: C

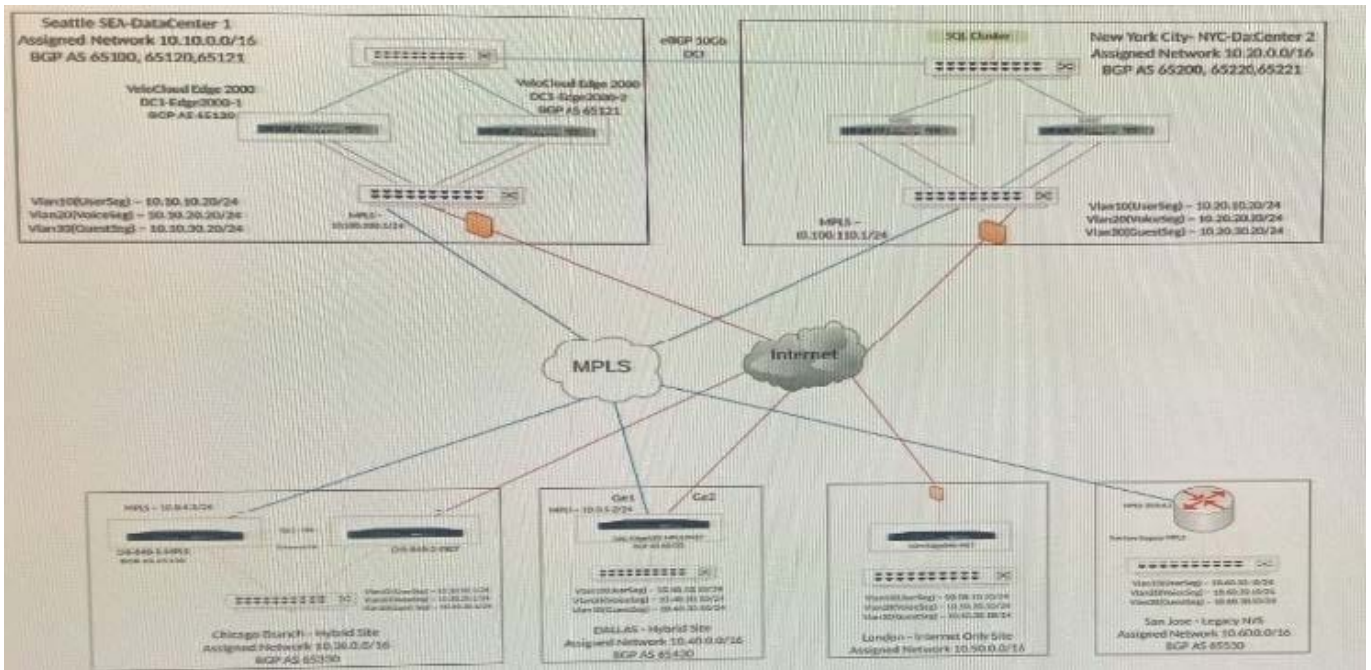
QUESTION 4



Scenario 2:

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Exhibit.



The tunnel from spoke to hub is not coming up. What are the two possible reasons? (Choose two.)

- A. Spoke Edge and hub Edge are two different Edge models.
- B. Spoke Edge and hub Edge have a mismatch certificate authentication mode.
- C. Hub WAN Interface might be behind the NAT Device or firewall.
- D. Dynamic Branch to Branch is not enabled.

Correct Answer: BC

QUESTION 5

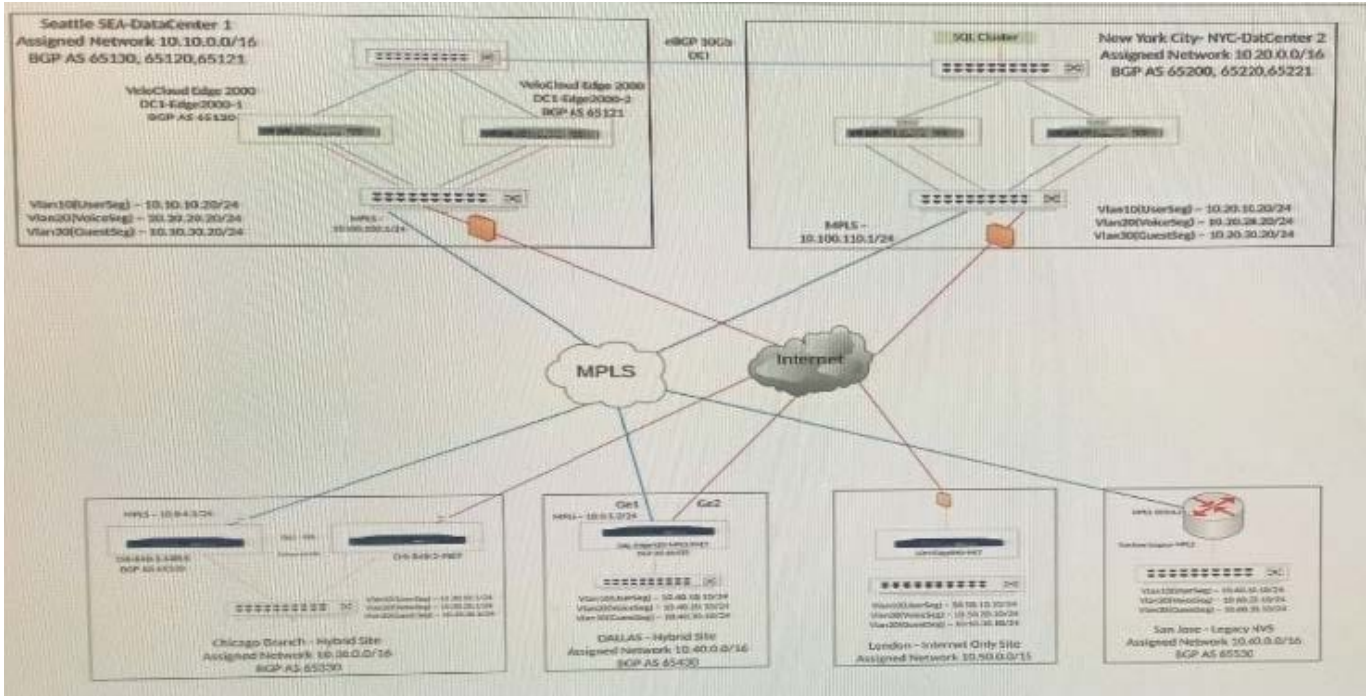
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access to these applications. Other users at some of the branches claim they cannot get to certain public resources. The administrator wants to ensure that all sites can talk to each other and all resources are accessible.

Exhibit.



A network administrator is investigating connectivity issues between Chicago and San Jose. The administrator browses to the Overlay Flow Control (OFC) window and notices that the screen is blank with no routes shown in the OFC.

What is a possible reason for this?

- A. Cloud VPN for the Edges / Profiles is not enabled.
- B. There is an invalid MTU configuration at Chicago.
- C. OSPF or BGP is not enabled.
- D. The routing table on the Edges has not been initialized.

Correct Answer: A

QUESTION 6

Scenario 1:

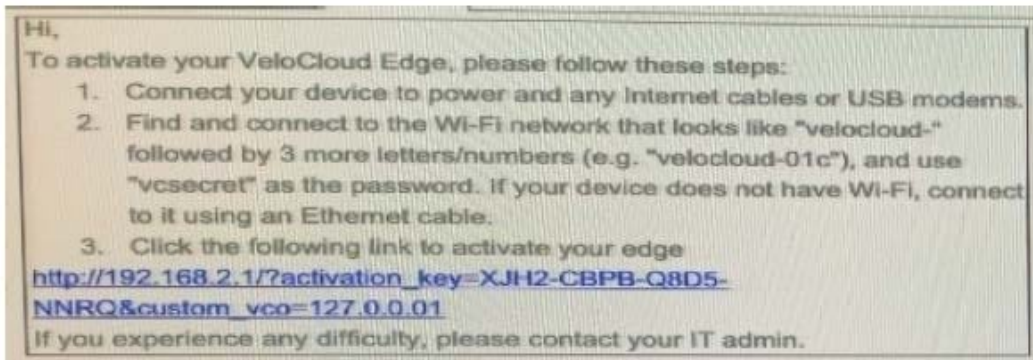
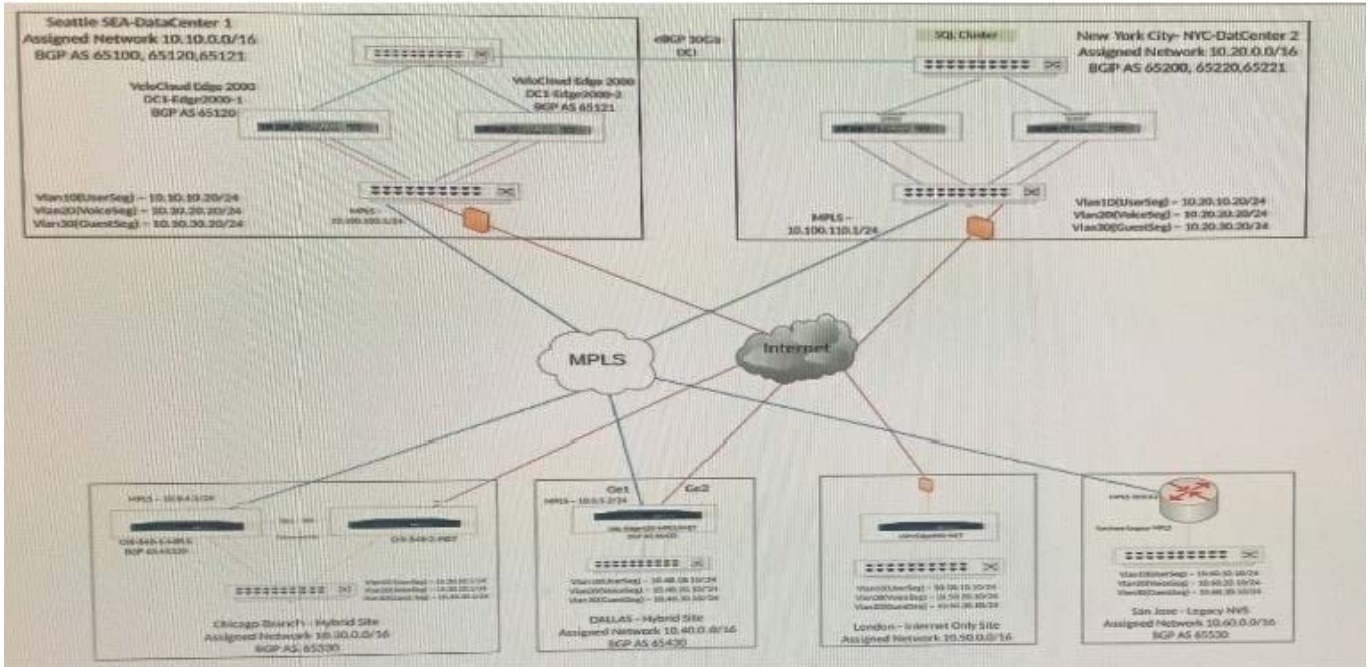
A network administrator is tasked with enabling SO-WAN at three branch locations. A topology has been provided for reference. For each site, the administrator is having issues bringing edges online, as another administrator has gone ahead and created a configuration ahead of time. The organization has several branch sites. One is an Internet-only site and two are Hybrid locations with both internet and MPLS. The last location is MPLS only. There are hub data center locations in this environment as well. Please refer to the topology.



After the network administrator has determined the problem with the Edge not being able to access the Internet, the administrator receives another error stating that the SD-WAN Orchestrator is still not reachable.

The VCO's address is Amer-vco01.velocloud.net.

Refer to the Exhibit(s).



What might be disallowing the Edge to communicate with the Orchestrator?

- A. The SD-WAN Orchestrator specified is incorrect, and a new activation email needs to be sent.
- B. The local firewall that the Edge uses to reach externally is blocking UDP Port 53 in both directions.
- C. The SD-WAN Orchestrator has a limited 60-second window for the Edge to come online.
- D. The SD-WAN Orchestrator is not being resolved for DNS.

Correct Answer: C

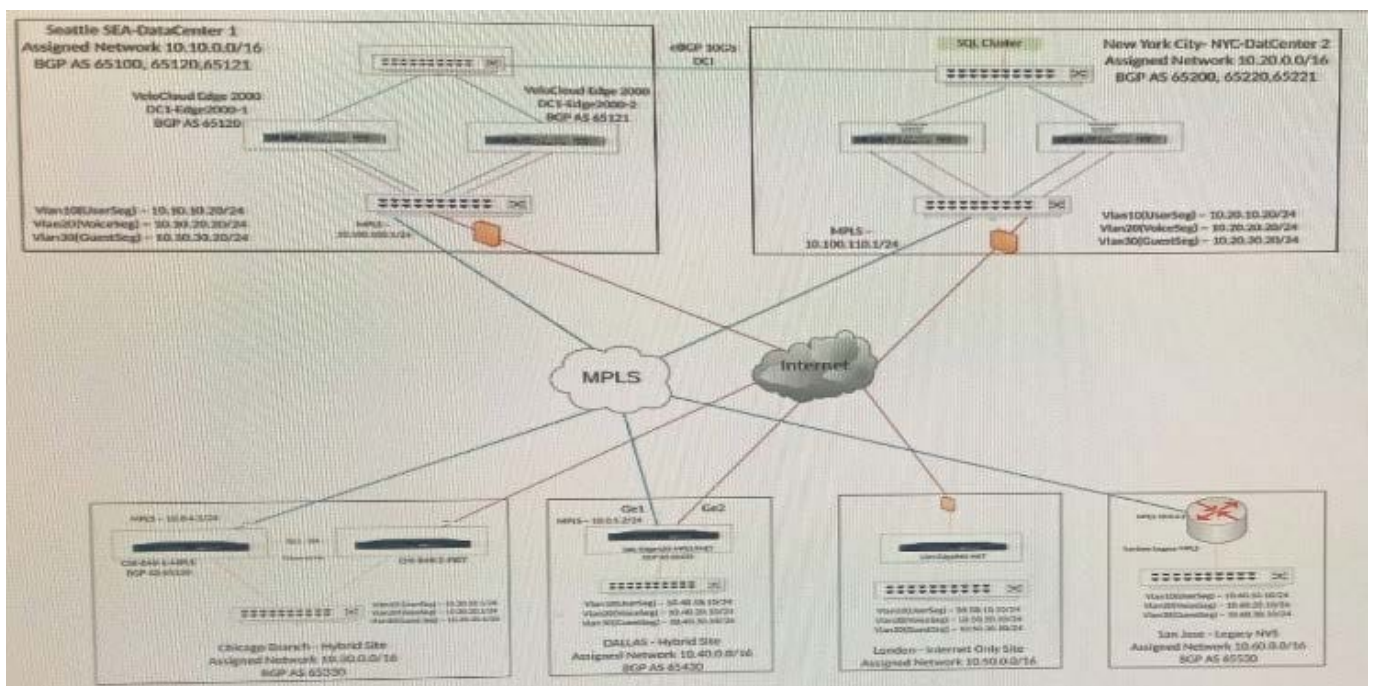


QUESTION 7

Scenario 2:

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Exhibit.



Several reports have come in from branch locations indicating customers cannot reach applications being served by the hub location. The hub location has a single LAN-side port from which it should be learning dynamic routes for the subnets serving the applications.

How should the technician verify if the ports on the Edge are up and working?

- A. Look under Administration and System Settings to verify if the interfaces are configured and enabled.
- B. Look in Test and Troubleshoot under the Remote Diagnostics and run Interface status.
- C. Look in Test and Troubleshoot under the Remote Actions and run System Health.
- D. Look in Test and Troubleshoot under the Remote Diagnostics and run System Health.

Correct Answer: B

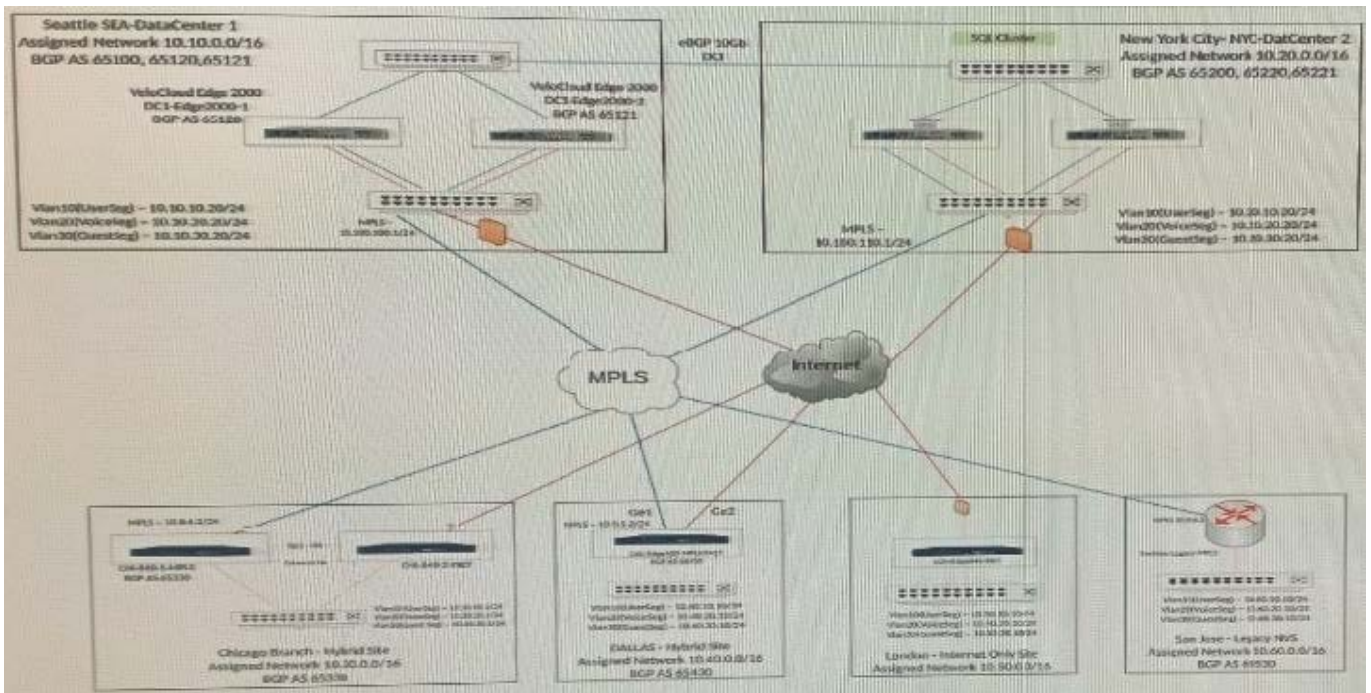


QUESTION 8

Scenario:1

A network administrator is tasked with enabling SD-WAN at three branch locations, A topology has been provided for reference. For each site, the administrator is having issues bringing edges online, as another administrator has gone ahead and created a configuration ahead of time. The organization has several branch sites. One is an Internet- only site and two are Hybrid locations with both internet and MPLS. The last location is MPLS only. There are hub data center in this environment as well. Please refer to the topology.

Exhibit.



One of the Edges at the Chicago site is unable to activate. The Edge has a red LED. What is the next troubleshooting step?

- A. If the Edge is connected to its HA peer, determine if there is a link-light on the HA peer- link.
- B. If the Edge is connected to the MPLS circuit, determine if the Hub is advertising gateway routes.
- C. If the Edge is connected to the MPLS circuit which does not have DHCP, determine if there is a static IP configuration that needs to be applied upon activation.
- D. If the Edge is connected to its HA peer, determine if underlay BGP peering is present between the two Edges.

Correct Answer: C

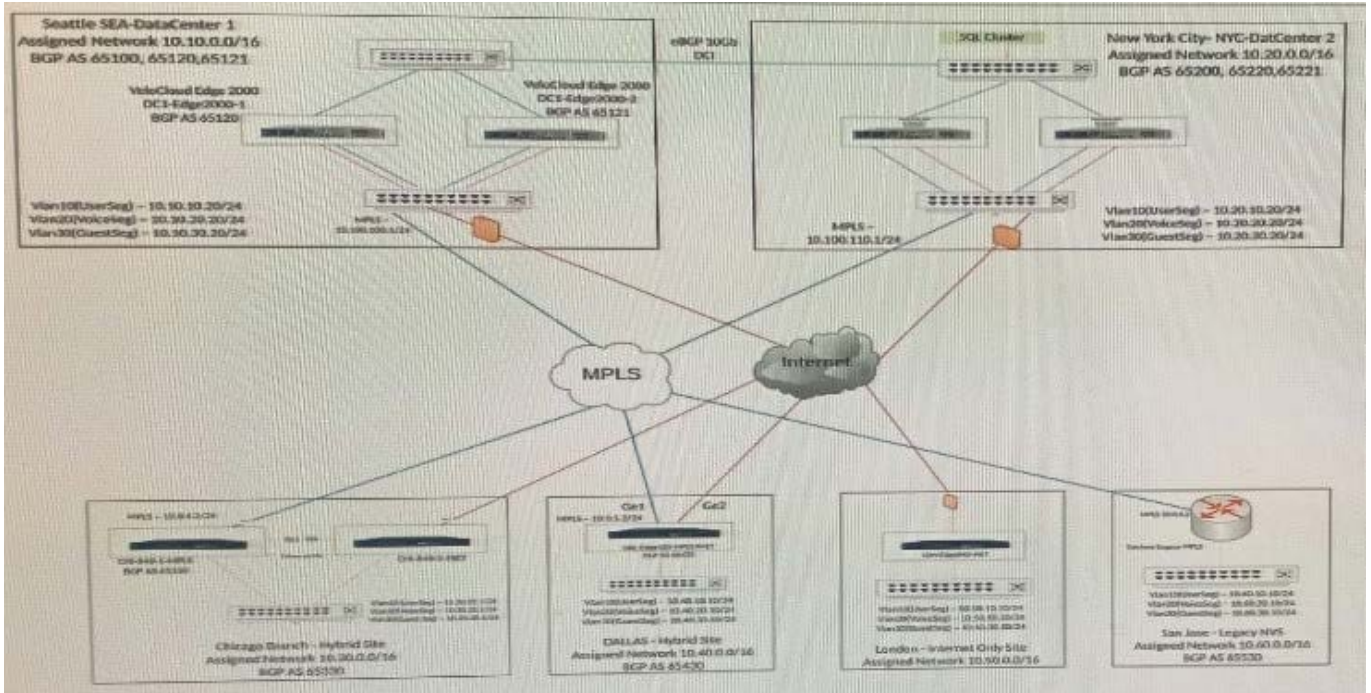
QUESTION 9

Scenario 3:



After resolving numerous connectivity issues throughout the various branch sites, connectivity between applications and users is finally present. The network administrator is informed that during certain tests, applications are not performing as they are expected to. Users report that call quality has not fully improved and that some of their calls either drop or have poor voice quality where the conversation is breaking up. Other users are noticing that file transfers are slower than expect. A group of users from a few sites have reported slowness in accessing internal and external applications.

Exhibit.



A network administrator decides to deploy a local Checkpoint VNF appliance on the Edge in London to cut back on unnecessary traffic towards the NY hub location.

The Checkpoint VNF and associated security services were successfully deployed at the London Branch. Users are now complaining that Webpages are extremely slow to load, just like before.

What should the administrator do?

- A. Reboot the Edge, as this is a requirement in the deployment of a Security VNF.
- B. Disable and redeploy the VNF with lower memory requirements.
- C. Verify to see if a firewall rule in the Edge is set to allow traffic to the Checkpoint VNF.
- D. Check the flow records in Remote Diagnostics.

Correct Answer: B

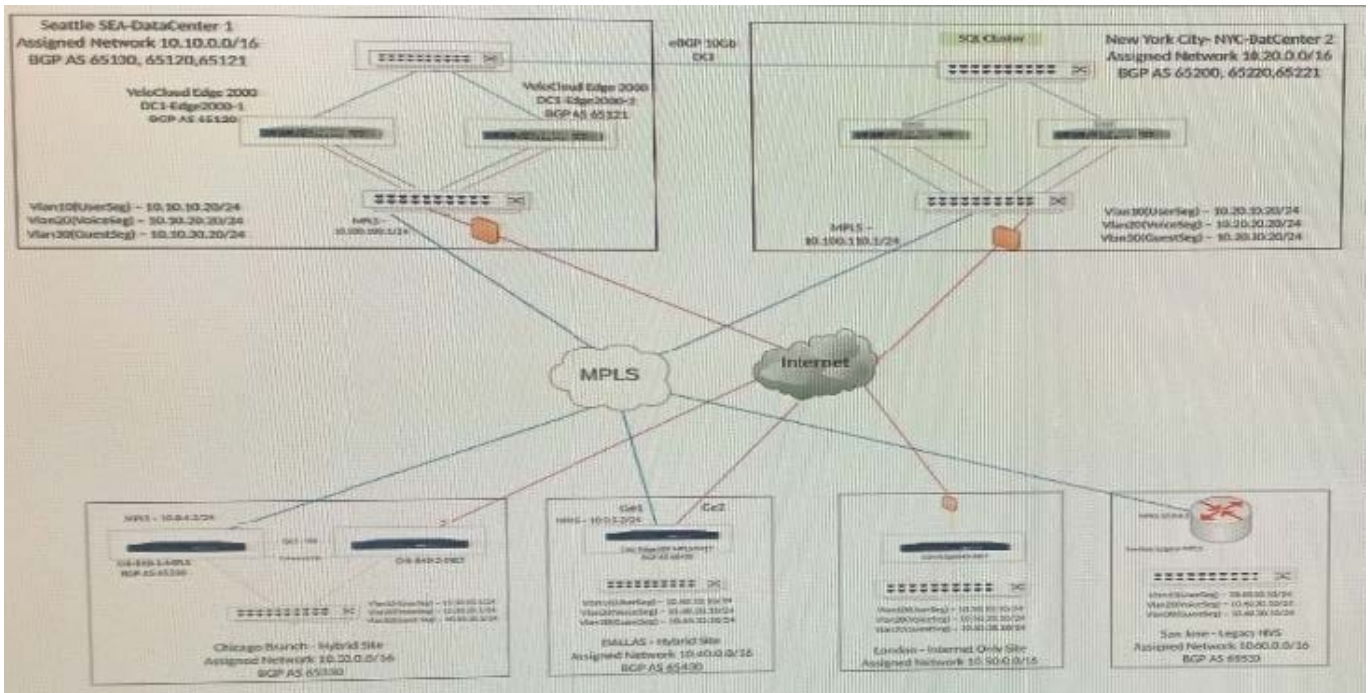
QUESTION 10

Scenario 2:



After completing the branch activation for all required branches, the network administrator attempts to test connectivity between the various branches and between hubs and branches. The administrator notices a lack of connectivity despite being certain that configurations have been complete. The administrator also observed that several users are reporting intermittent connectivity to some of the some applications they are accessing. Other users are reporting no access to these applications. Other users at some of the branches claim they cannot get to certain public resources. The administrator wants to ensure that all sites can talk to each other and all resources are accessible.

Exhibit.



A technician has added Edges to an East Coast Profile. These Edges are not able to communicate via dynamic tunnels to Edges in the West_Coast profile. The technician has noticed that some Edges are able to establish dynamic tunnels.

What could be preventing Edges from being able to establish dynamic tunnels?

- A. The profiles are not configured to allow dynamic branch to branch VPNs.
- B. The profiles are configured to only allow dynamic branch to branch for Edges within the same profile.
- C. None of the existing profiles have Cloud VPN enabled thus preventing dynamic tunnels.
- D. Neither profile has been configured to utilize cloud gateways.

Correct Answer: B

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