CCIE Enterprise Infrastructure v1.1 Real Labs

Deploy Module

Lab 1 - Xander Pharmaceuticals

Lab Workbook Policy

1. We highly discourage sharing of the workbook hence the workbooks are mapped to Laptop/Desktop MAC address. If one tries to open the workbook on other desktop or laptop than the registered MAC address; account will get locked and we will not unlock it for any reasons.

2. The workbook does not have print access; kindly do not request to enable to print access. However, you will have perpetual access to the workbook which you have purchased.

3. One will be provided with free updates up to 120 days from the date of purchase, post that one need to renew his/her account to access the latest update. However one will continue to have access to their existing workbooks. If you pass the lab within 120 days, you are not eligible for further updates.

4. If one wish to renew their subscription/account, you need to renew within 120 days or before the account gets expired. Post 120 days one can renew their account however the renewal will be considered has a new purchase. Hence, we encourage one to renew within 120 days of the purchase.

5. The renewal cost is 999 USD if one pay within 120 days, if one fail to renew then the cost will be equivalent of a new purchase. (The renewal price can be changed at any time, without informing the client)

6. Every workbook is uniquely identified for each user with hidden words. If one shares his/her workbooks with others, and if the system detects the share, the account will be banned and we will not entertain any explanation of any sort.

7. For any queries regarding Questions/Solutions, you can contact us on email: support@chinesedumps.com or skype @ chinesexams@gmail.com. Response time to any of the queries is 24 hours.

8. We do require CISCO ID and Official email id for security purposes. We do not sell without these details. We do background verification of the details provided, so request to give us the correct CISCO ID and official email id.

9. The workbooks are in secured pdc format and delivered via email within 24 hours after payment is received.

10. License is provided for only one Device. And we don't give license again if the device crashes or company security policies. Please install license on the device cautiously as the license will not be provided again.

11. We do support devices running Windows OS, Mac OS, Android and Mac iOS only

12. We do not provide Refund in any circumstances once the product is sold.

13. This policy is in effect from 23 November 2016 and in immediate effect for new clients and new renewals. Old clients will continue with the old Policies until the accounts get expired.

14. If there is any update, one will receive the update automatically on their registered email id.

15. Design Module will be given only 3 days before the CCIE exam

16. For any future update you can check our 'updates' page.

17. Labs are always published in phases. For e.g. if there is a new lab we publish it as First, Second, Third ... till Final release.

18. Client who have purchased our workbooks and services and wishes to attempt the lab, need to consult our experts before their CCIE Lab.

Diagrams

Main Topology
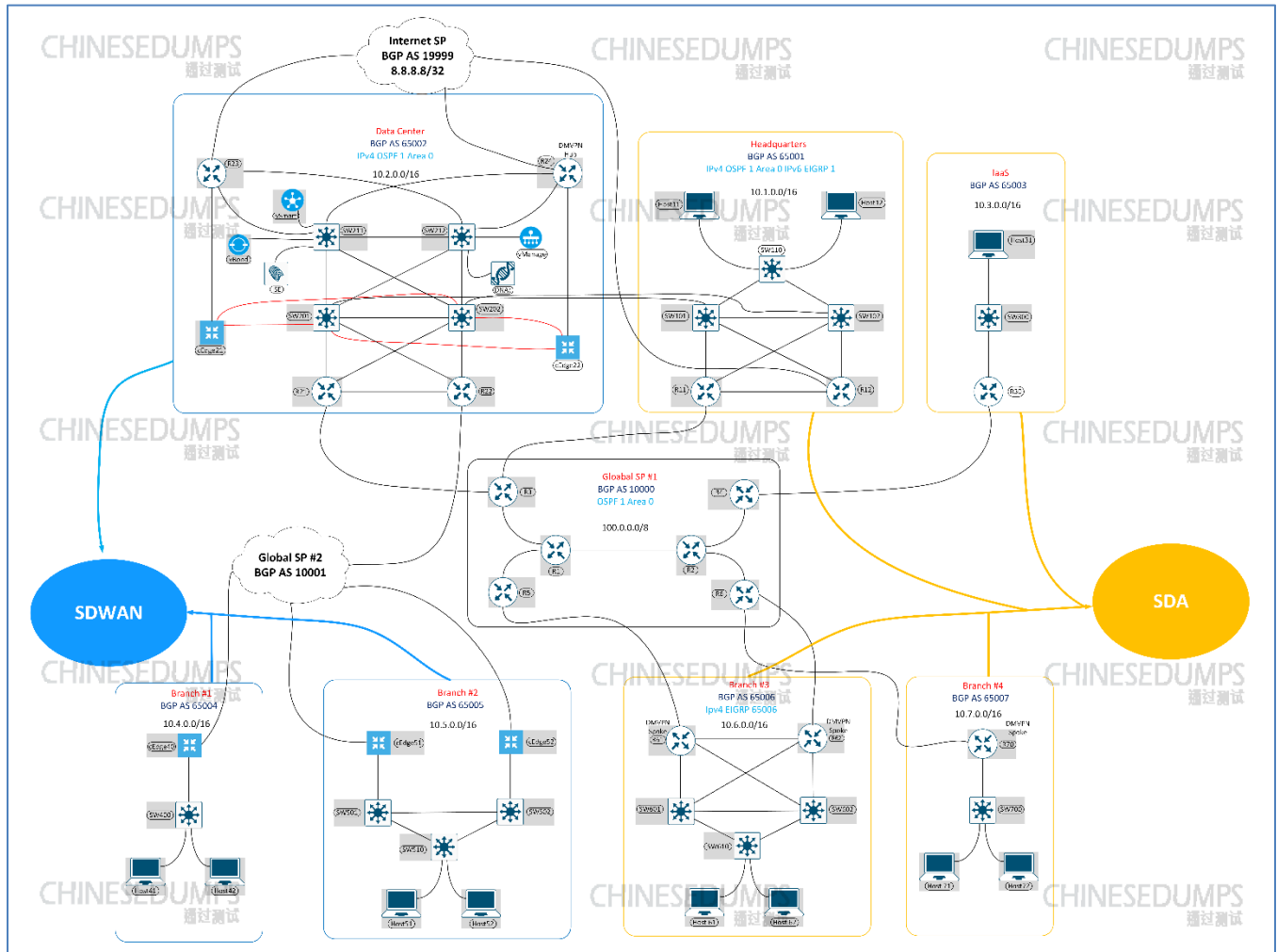
1.6: Intra-Site Routing (BR3)

You need to ensure that Branch #3 is configured with IGP to enable route propagation from the LAN into Xander's WAN. The solution must meet below requirements:

- Branch #3 must use an EIGRP named mode by using a process name **ccie** along with the autonomous system number **65006**.
- Branch #3 must use EIGRP MD5 authentication for all LAN-facing peering.
  - A key chain **CCIE_MD5** must be used to complete this task.
  - String: **CC!E!nfr4**
- All LAN subnets must advertise to EIGRP.
  - Do not use redistribution to achieve this task.
  - Use a single command to advertise all subnets.

Solution: Next Update Coming Soon .....

3.2: RESTCONF, PYTHON

An engineer must extract utilization data from the active physical interfaces of router R30 by using RESTCONF. The engineer finds a Python 3 script on the internet to do this; however, the script fails.

On host31, modify /home/cisco/scripts/ccie_restconf.py to produce an output that matches this output. (It is understood the octets number will be different.)

Interface		Ingress Octets		Egress Octets
GigabitEthernet1		4952321		5015625
GigabitEthernet1.100		0		0
GigabitEthernet1.414		0		0
GigabitEthernet2		14828872		2984898

Solution: Next Update Coming Soon…….

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