

CENTRAL BANK OF NIGERIA

Corporate Head Office Central Business District P.M.B. 0187, Garki, Abuja, FCT

TRADE & EXCHANGE DEPARTMENT

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January 20, 2012

TO: <u>ALL AUTHORISED DEALERS</u>
<u>ALL BUREAUX DE CHANGE OPERATORS</u>
<u>AND OTHER REPORTING INSTITUTIONS(RIs)</u>

CONNECTIVITY BETWEEN CBN AND EXTERNAL STAKEHOLDERS

This is to inform all Authorised Dealers, Bureaux de Change Operators, Oil & Oil Service Companies, Discount Houses and all Authorised Buyers of foreign exchange that the CBN HAS CHANGED its Internet Link used for connecting stakeholders with effect from January 1, 2012.

Stakeholders connecting to CBN using the Internet option are required to change the Virtual Private Network (VPN) connection parameters by using the attached procedure to enable them continue to connect. For the avoidance of doubt, the current VPN Connection with the entries {217.14.92.41, 217.14.92.42 or 217.14.92.43} are no longer valid.

For further clarification on the procedure for changing VPN Connection entry, please contact the IT Service Centre on Tel: 09 46238164 or itdomdsco@cbn.gov.ng

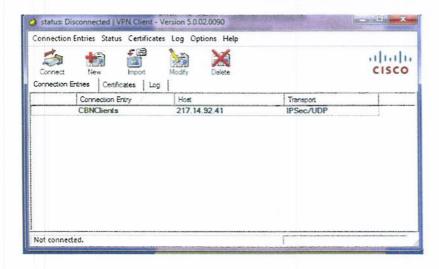
Please be guided accordingly.

ONYINYE L. AHUCHOGU (MRS.)

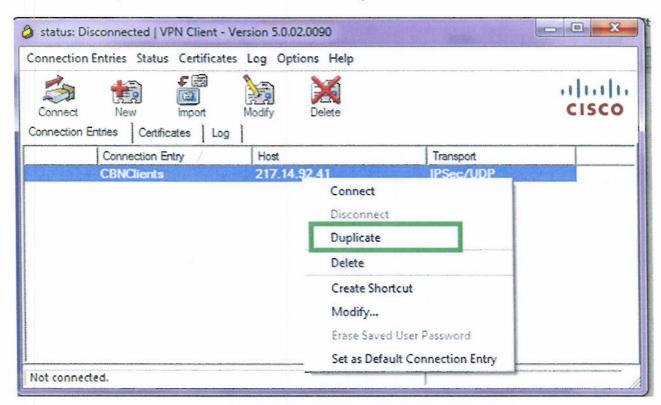
for: DIRECTOR

TRADE & EXCHANGE DEPARTMENT

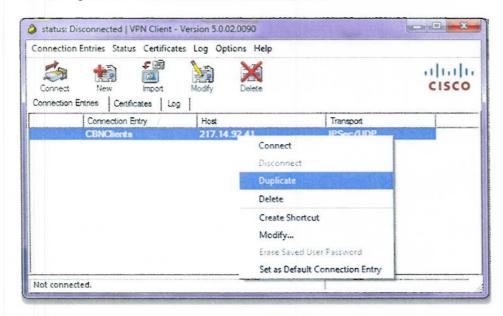
PROCEDURE FOR THE CHANGE OF IP ADDRESS OF VPN CLIENT



STEP 1. The Present screenshots of the VPN Client. The IPs are either **of 217.14.92.41, 217.14.92.42** or **217.14.92.43**. Any of the listed IP address should be changed.

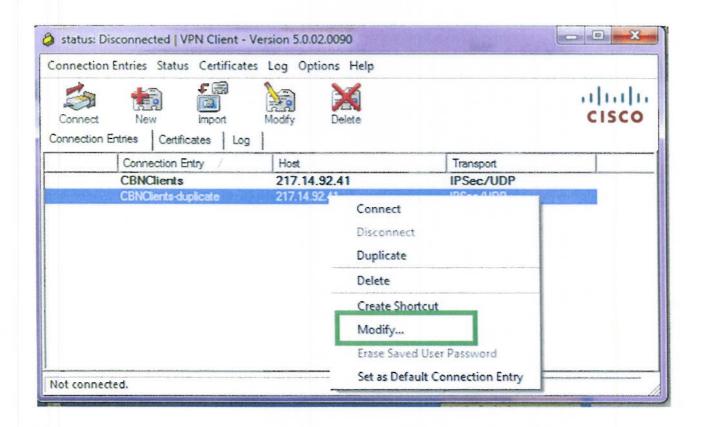


STEP 2. Right Click the CBNClients as shown above

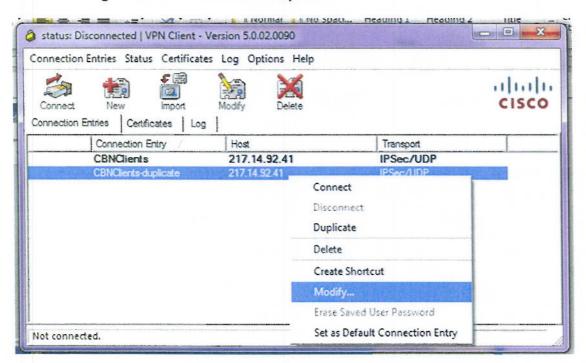


STEP 3. Click Duplicate. Another CBNClients-Duplicate will be created as shown below.

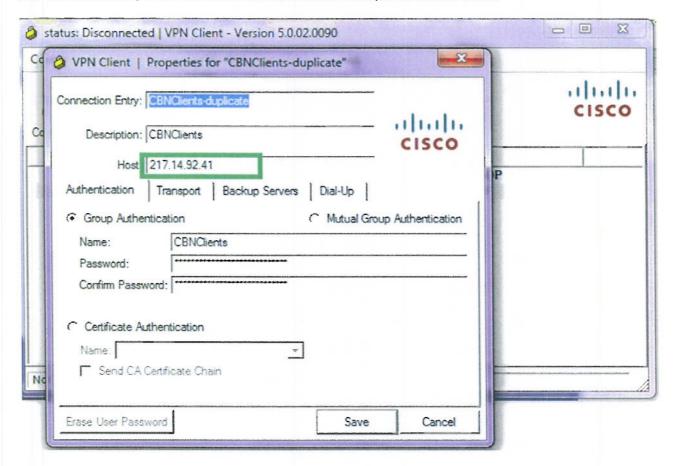




STEP 4. Now Right Click on the CBNClients-duplicate



STEP 5. Click Modify as shown above. A new window will open as shown below

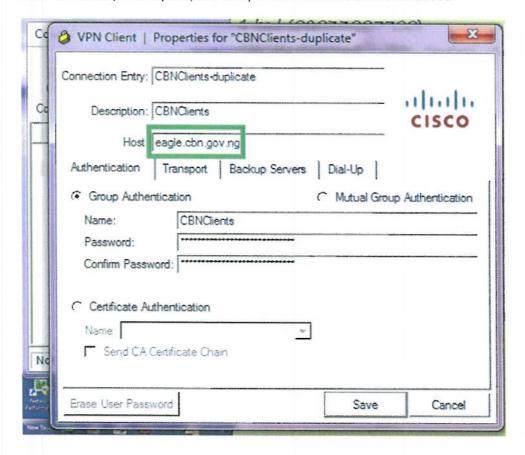


STEP 6. Take note of the Host - 217.14.92.41 - That is what we are changing

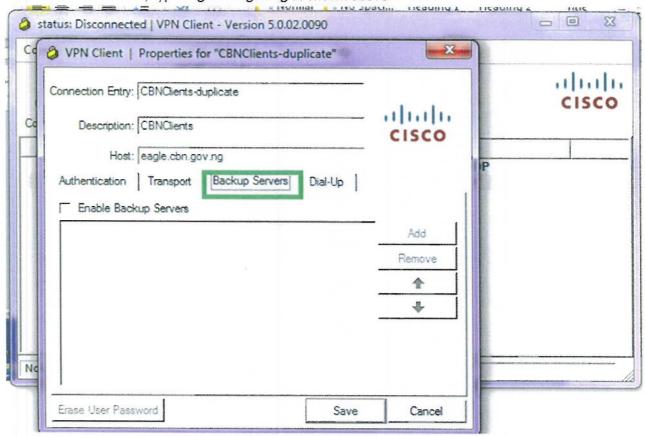
VPN Client	Properties for "CBNClients-duplicate"	×	
	CBNClients-duplicate CBNClients	ahala	CISCO
Host:		CISCO	
Authentication	Transport Backup Servers Dial-U	a	
Group Author	entication C Mutu	ual Group Authentication	
	process and the second	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	
Name:	CBNClients		
Name: Password:	CBNClients		

Password:	word:		
Password: Confirm Pass	word:		
Password: Confirm Pass Certificate A	word:		

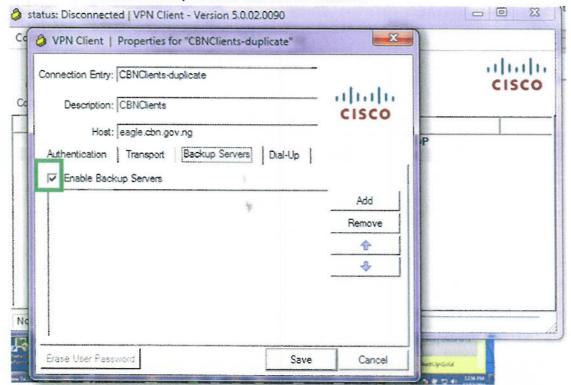
STEP 7. Delete (or backpace) the entry in the Host row as shown above



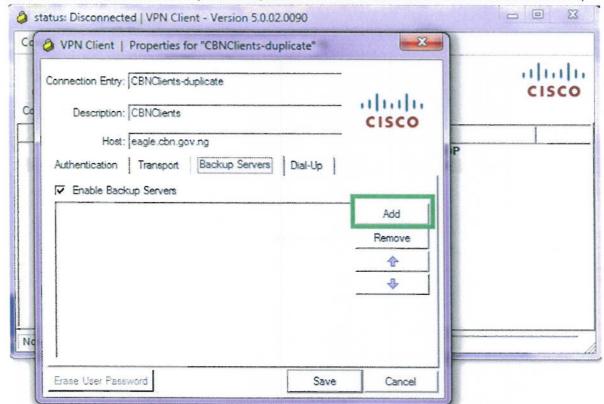
STEP 8. In the Host row, type eagle.cbn.gov.ng as shown above



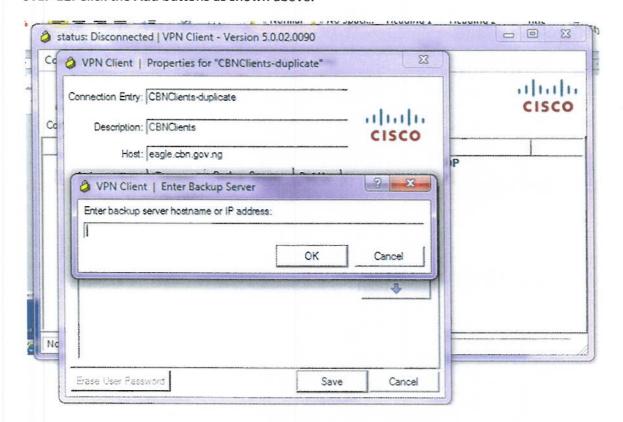
STEP 9. Then Click the Backup Servers Tab as shown above



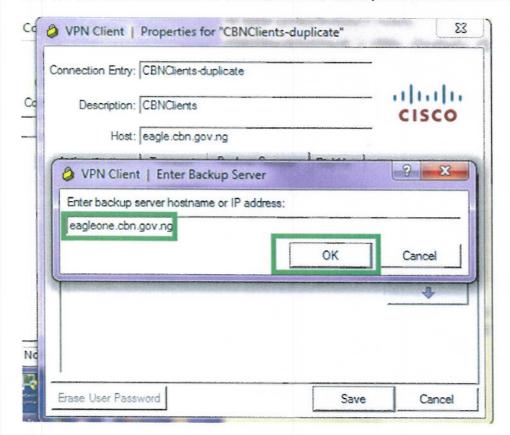
STEP 10. Select () Enable Backup Servers (Notice the Add & Remove buttons are now available)



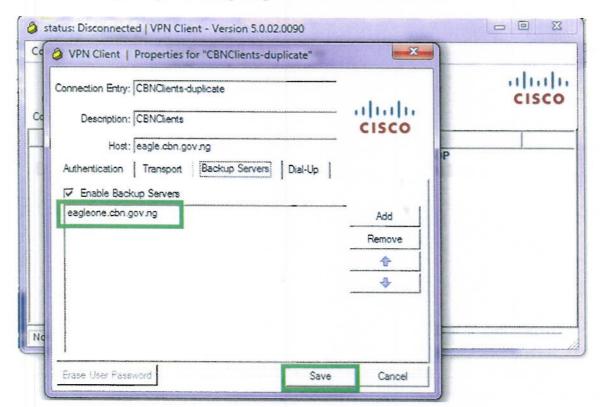
STEP 11. Click the Add buttons as shown above.



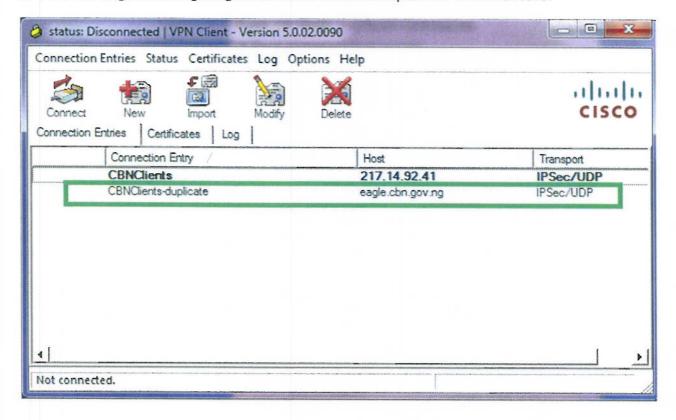
STEP 12. When the Add button is clicked, the Enter Backup server hostname or IP address



STEP 13. Type , type eagleone.cbn.gov.ng as shown above and click OK



STEP 14. The eagleone.cbn.gov.ng will be added as the Backup Server. Then Click Save.



STEP 15. The CBNClients-duplicate with eagle.cbn.gov.ng will now be added as shown above.