Additional Lab Day2 lab1

1. From the windows desktop, open putty.

2. Load and connect to dc1-g1 (this is one of the api-gateways)
   Login as **'admin'** with password **'bycast'**.

3. Switch to the root user:
   'sudo bash' and enter **'bycast'** as a password.

4. List the available ip-addresses in the 192.168.0 network.
   'ip address | grep 192'

   Your output should list **192.168.0.11** and **192.168.0.120**

5. Use the following command to halt the system.
   'halt'

6. Wait until the connection fails and from putty connect to dc1-g2.
   Login as **'admin'** with password **'bycast'**.

7. List the available ip-addresses int the 192.168.0 network.
   'ip address | grep 192'

   Your output should list 192.168.0.15, 192.168.0.120 and 192.168.0.121
   The floatable ip from dc1-g1 has failed over to the second gateway.

8. From the LAB TOPOLOGY canvas double click the reboot icon of DC1-G1.
   Wait for about half a minute.

9. Using putty, connect to dc1-g1 again and login using **'admin'** with password
   'bycast'.

10. List the ip-addresses:
    'ip address | grep 192'
    It may take a little while but the 192.168.0.120 address should have
    failed back.