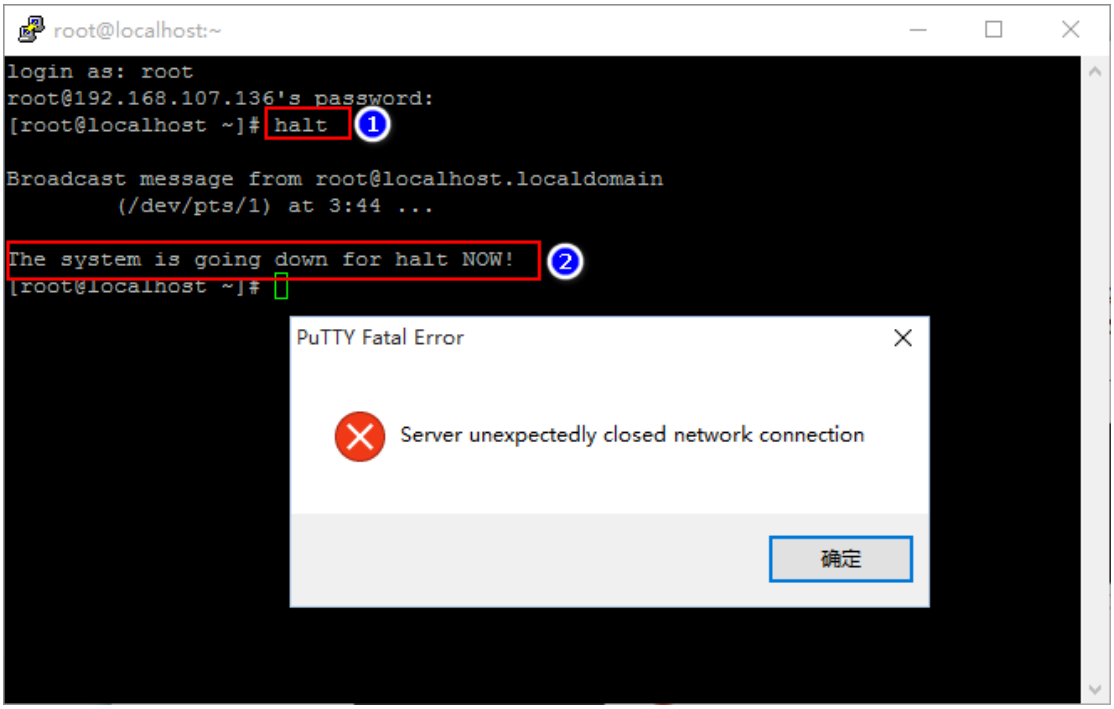
1. Please check if the SSH shutdown function in remote system works well.

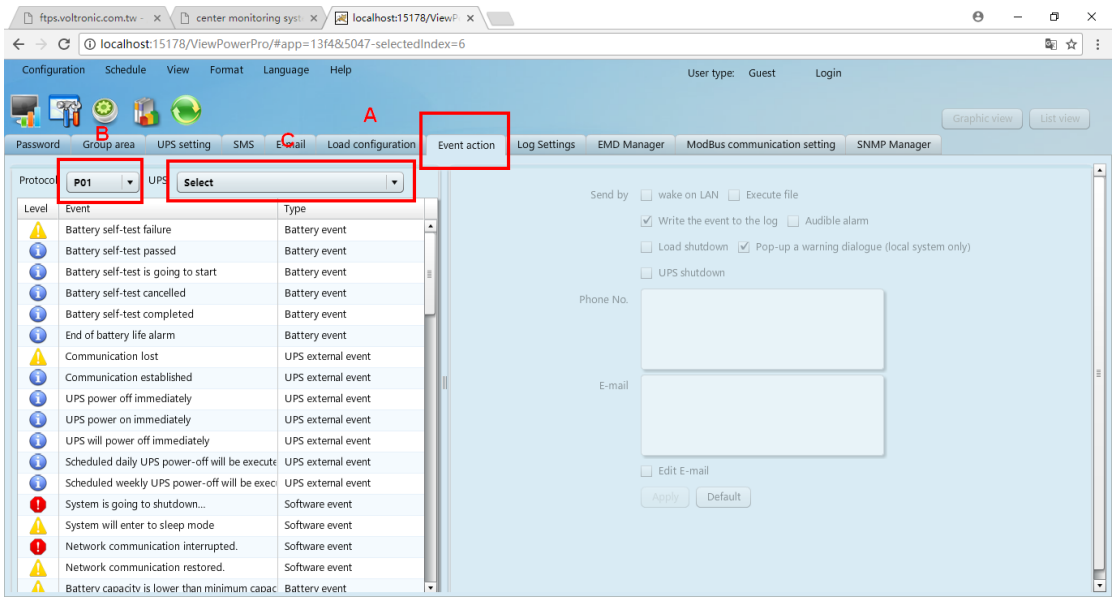
Please try to connect to the PC to shutdown it via SSH tool (such as 'putty' or 'Secure Shell Client' and so on.).Please refer to the image as below: while you log on the remote system, please enter the command 'halt' to try to shutdown it. If the remote system is shutdown and the tool return the word like signed 2 shows, this means the remote system SSH shutdown function work well. Then the monitor software could shutdown the remote system if it's necessary.



2. ViewPowerPro

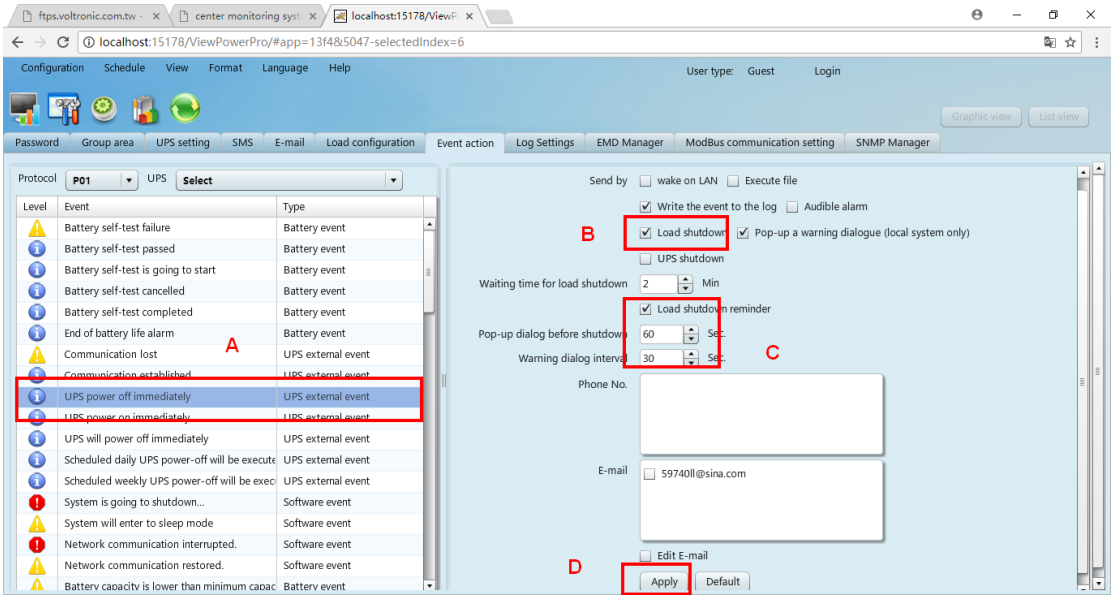
2.1. Please select a ups as below

a) Select the Event action
b) Select the UPSs' protocol like P01、P02 …
c) Select the ups you want to bind the remote PC to shutdown.

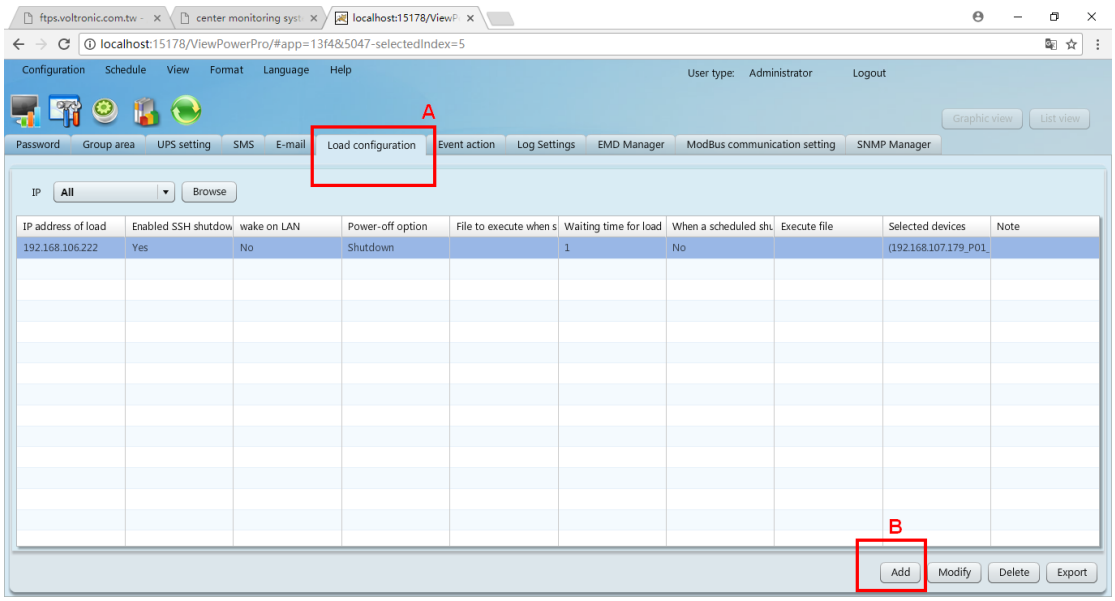


2.2. Then you can choose the event as below:

a. Select a ups event which will be happened
b. Make sure the load shutdown is selected
c. You can select the load shutdown reminder or not. if select it, you can catch the reminder message while the SSH shutdown happens
d. Click the ‘apply’ button to save the configuration.

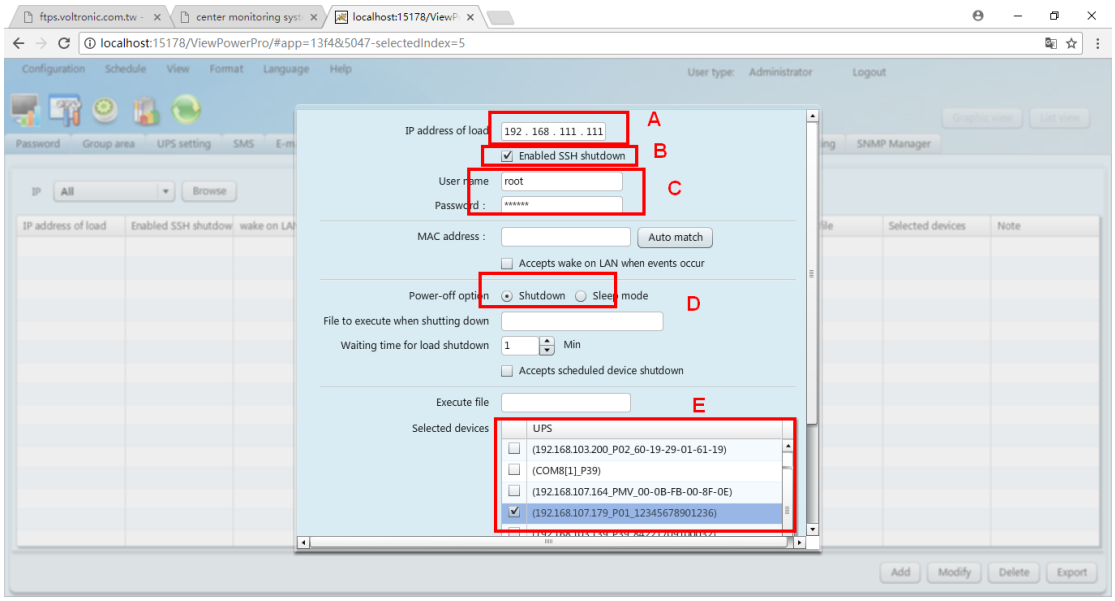


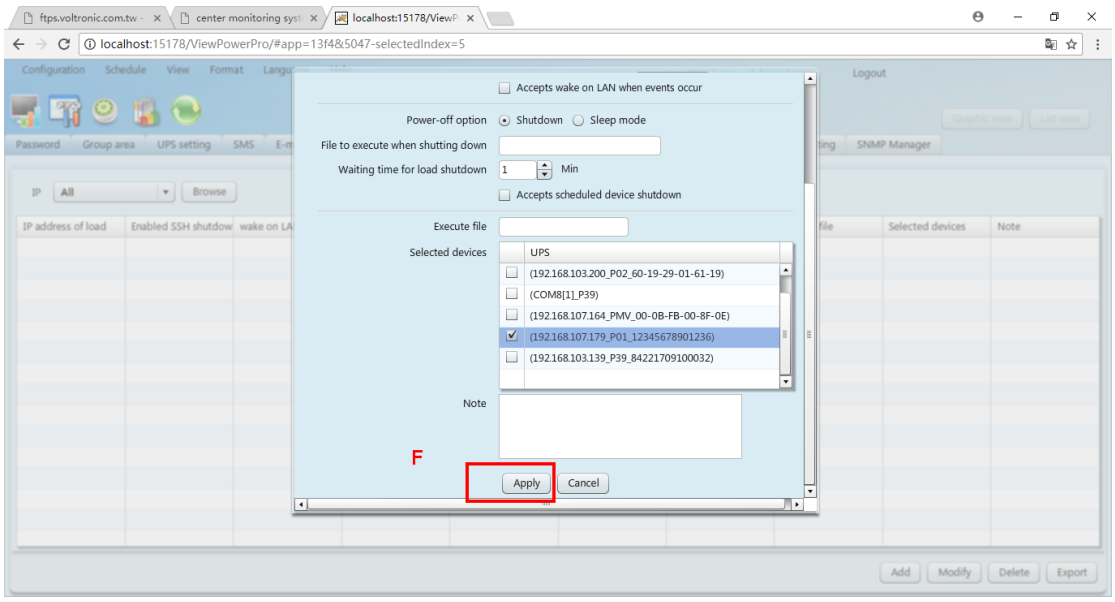
2.3. Click the load configuration and click the add button as below:



2.4. Config the remote load

a) Enter the remote system's IP which you want to shutdown via SSH
b) Select the Enabled SSH shutdown
c) Enter the pc's user (only allow the root) and password.
d) you can choose shutdown or sleep the remote pc(also is the IP you entered at sign A)
e) Here, you must choose the ups when you select on step 1.
f) Then click the 'apply'

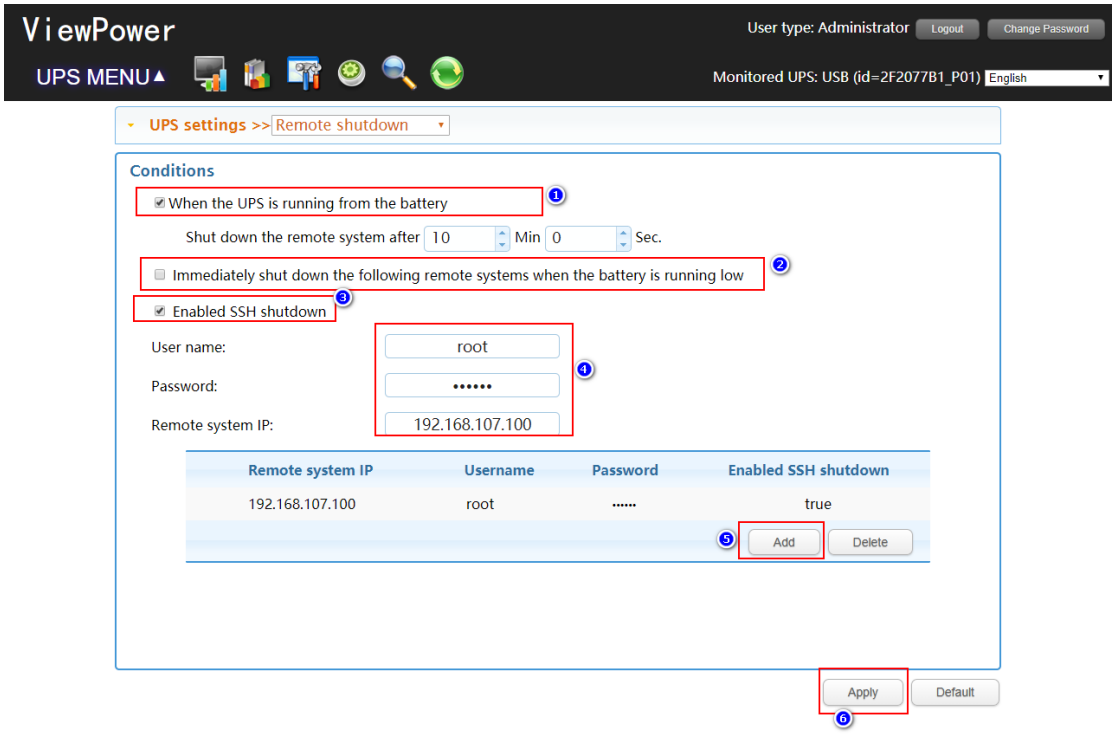




2.5. If you have finished all operations, the SSH shutdown will be working if the event happens.

3. View Power

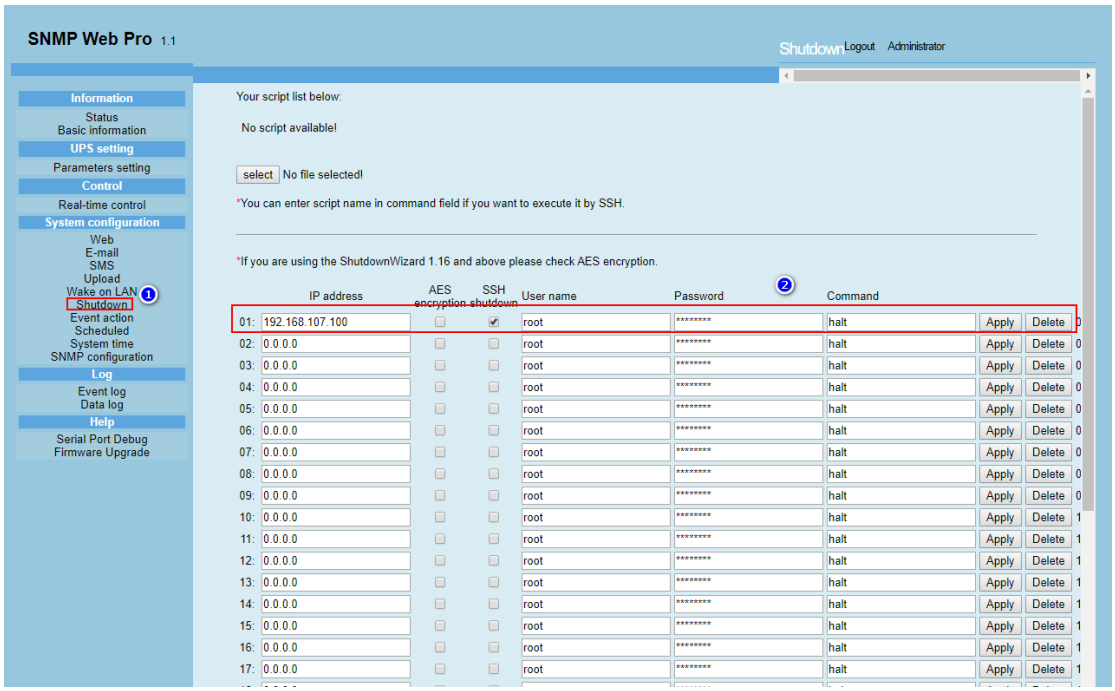
3.1. Please choose the remote shutdown conditions as signed 1 or signed 2 shows.
3.2. Please enable the SSH shutdown function as the mark 3 show
3.3. Please enter the remote system's username, password and IP address as signed 4 shows
3.4. Please click the 'add' to add this remote system to s list as the next image shows
3.5. Please click the 'Apply' button to save the whole configuration about SSH shutdown.



4. SNMP WEB PRO

4.1. Select the 'shutdown' to add the remote system before to shutdown it.

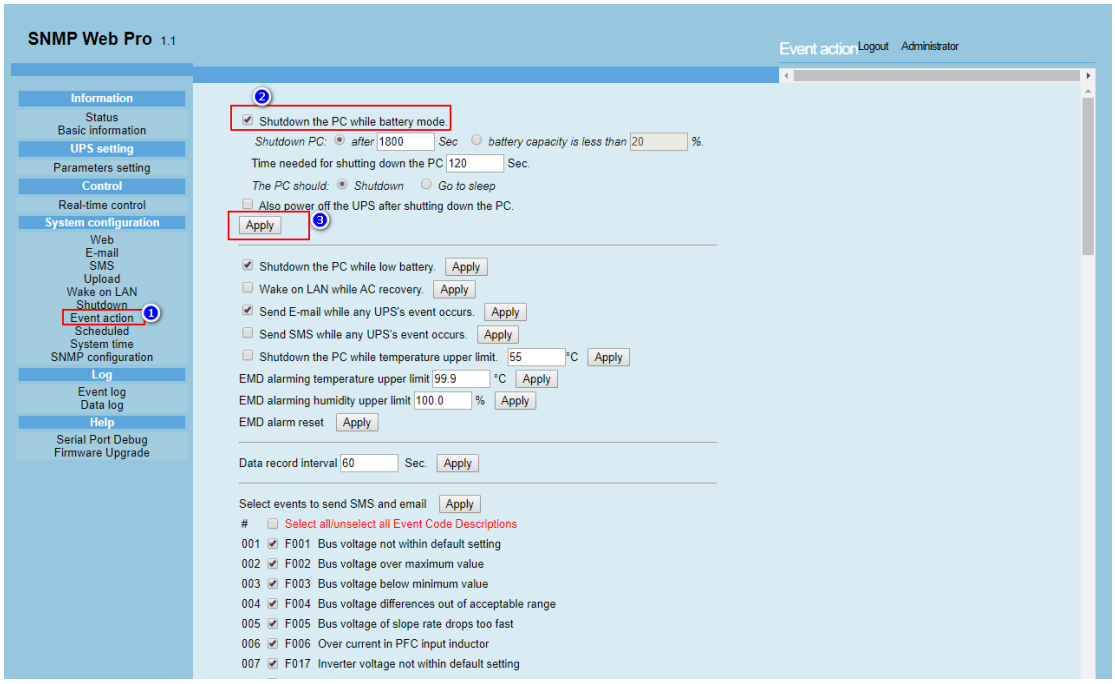
please enter the remote shutdown system's IP, username, password (please make the SSH shutdown is checked) before click the 'apply' button



4.2. please open the Event action page to config the shutdown event.

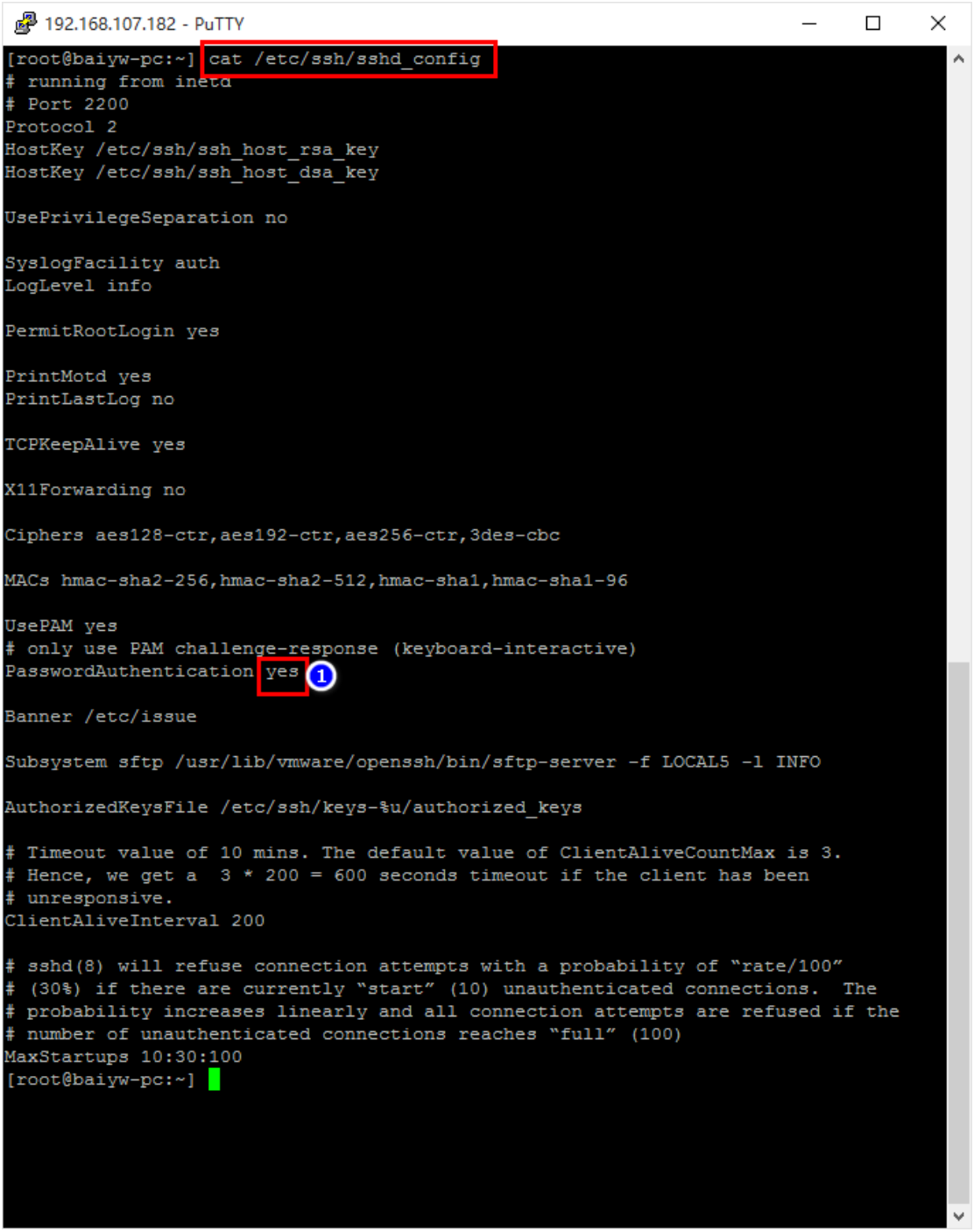
a) Select the condition as singed 2 shows.

b) please click the ‘apply’ button to save it.

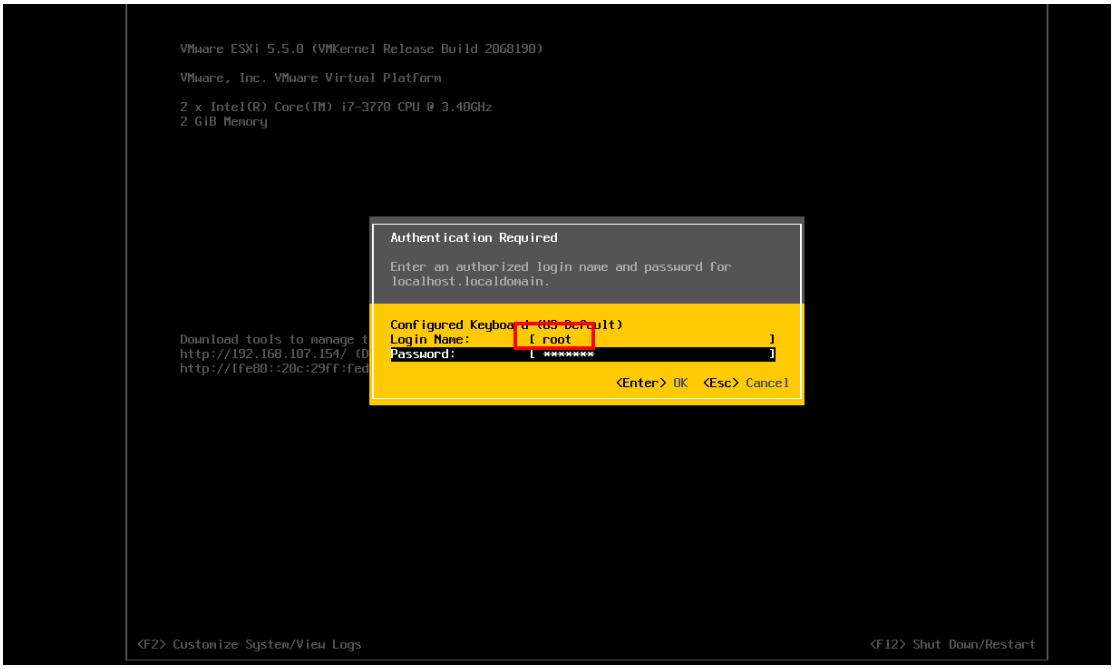


5. LOAD IS ESXI

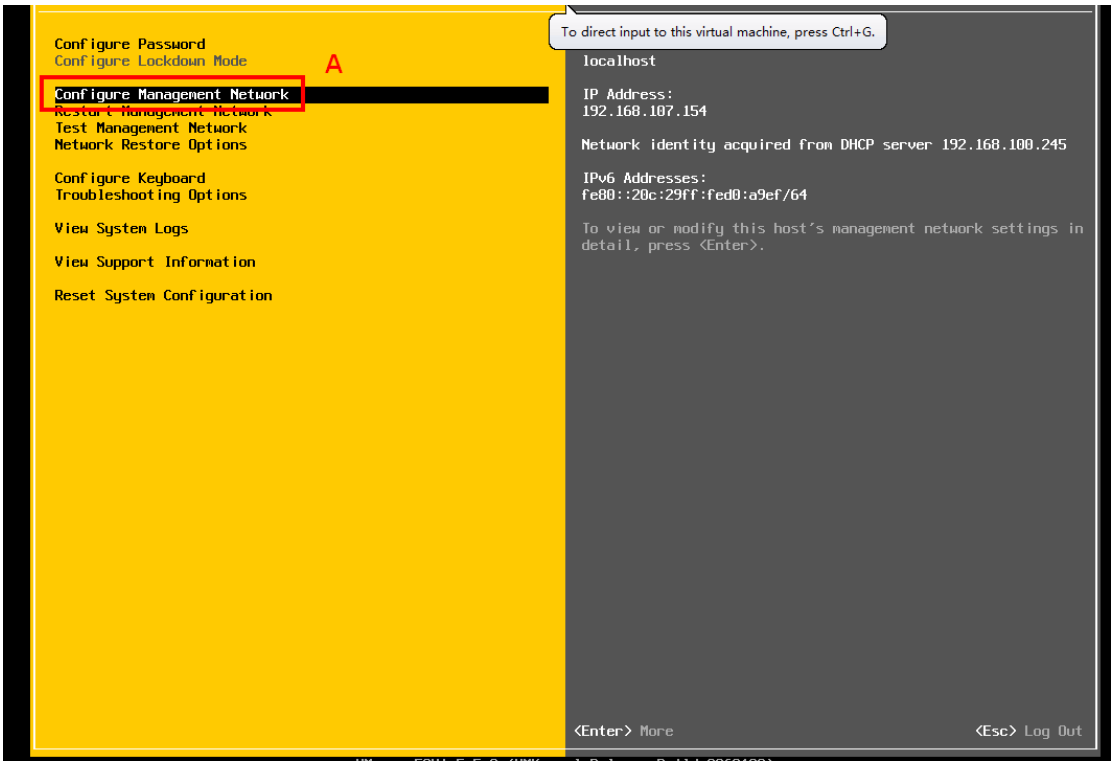
5.1. Make sure your ESXI OS allow the Password Authentication. Please check as below: cat/etc/ssh/sshd_config. If the word marked 1 shows “no”, please modify it to “yes”, and then restart the SSH server by /etc/init.d/SSH restart.



5.2. Log on your system on root

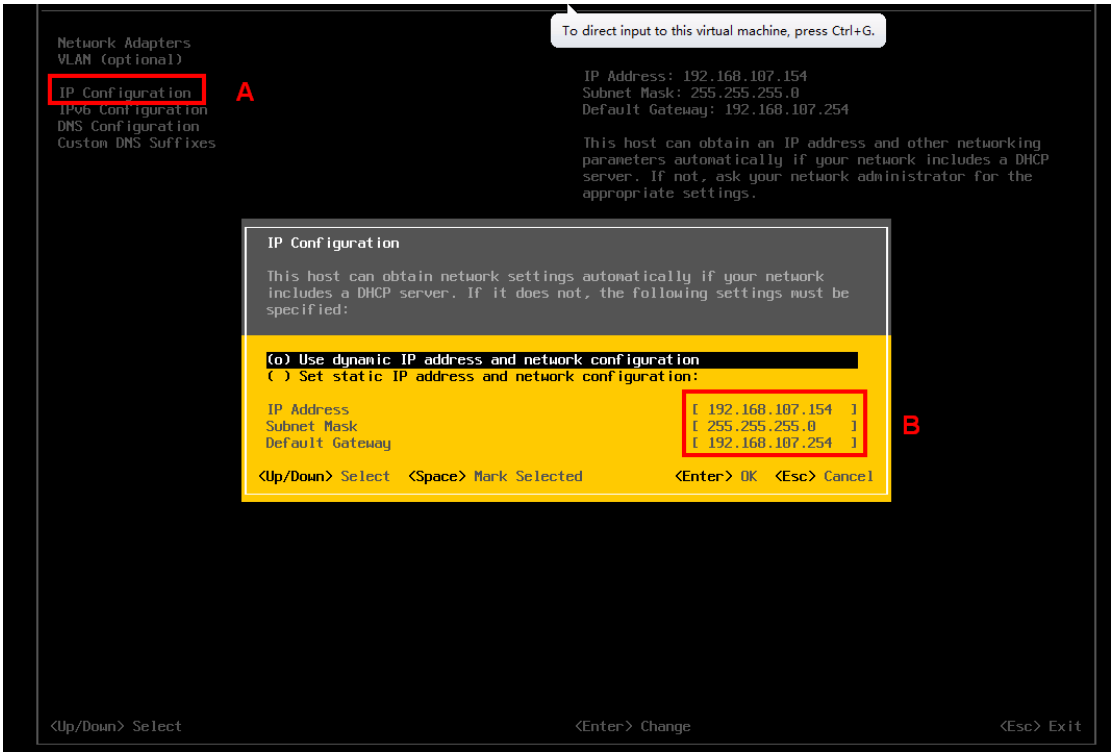


5.3. Please enter the key F2, and then select the Configure Management Network sign A and enter this as below. You can set network configuration, it's necessary to realize SSH remote shutdown.



5.4. Network configuration

Choose the IP Configuration, and then you can see the IP Configuration panel, and set the IP to make sure the ESXI can be found by monitor software.



5.5. return to the interface as step 3.3,and select the Troubleshooting Options

5.6. Enter this options, you can see the Enable SSH, please press the ‘Enter’ key to enable SSH (if it shows ‘Disable SSH’, it means that the SSH function is enabled, please do nothing)

5.7. Finally, all the operations were finished.