1. Login to server through CyberArk.

2. Under /tmp create file output.sh, with the given content in below file:-



3. Run below cmd to run the script which we created in previous step. Edit the email id in below command:-

**chmod 755 /tmp/output.sh;./output.sh > `hostname`.output.txt 2>&1;echo " backup before shutdown " |mail -a `hostname`.output.txt -s "`hostname`.outputs " MSP\_IMS\_UNIX@bcbsil.com**

4. Once receive the mail in provided email id , reboot the server using below cmd :-

**reboot**

5. Check the uptime of server using below cmd:-

**uptime**