在Oracle Linux 7.9又试了下，脚本不靠谱了，换成下面的吧  
[opc@opsser ~]$ sudo shutdown -r now  
重启后发现第二个VNIC的IP没了，还需要重新配置下。  
sudo ./secondary\_vnic\_all\_configure.sh -d  
sudo ./secondary\_vnic\_all\_configure.sh -c  
tips: 让配置reboot永久生效（防止reboot丢失IP）  
可以通过配置一个启动Service的方式开机运行  
        sudo cp [secondary\_vnic\_all\_configure.sh](https://wx.qq.com/cgi-bin/mmwebwx-bin/webwxcheckurl?requrl=http%3A%2F%2Fsecondary_vnic_all_configure.sh&skey=%40crypt_ebf3e1e7_502f97b88d95815dc9c376908b846a4a&deviceid=e962283365108450&pass_ticket=qwKtVci2j12mBwVfgDI2M%252BMHXttKIP1iLpKpJLWWrwWssaSbptVAP6HxIuw2BK%252FT&opcode=2&scene=1&username=@b898eed687a8a449e63a081138b4e441) /usr/local/bin/  
sudo chmod 750 /usr/local/bin/secondary\_vnic\_all\_configure.sh  
##编辑一个secondary\_vnic\_all\_configure.service  
sudo vi /etc/systemd/system/secondary\_vnic\_all\_configure.service  
########  
[Unit]  
Description=Runs /usr/local/bin/secondary\_vnic\_all\_configure.sh -c  
After=basic.target  
   
[Service]  
Type=oneshot  
RemainAfterExit=yes  
ExecStart=/usr/local/bin/secondary\_vnic\_all\_configure.sh -c  
StandardOutput=syslog  
StandardError=syslog  
PIDFile=/var/run/ocid.pid  
TimeoutSec=50  
[Install]  
WantedBy=multi-user.target  
#########  
sudo chmod 664 /etc/systemd/system/secondary\_vnic\_all\_configure.service  
sudo systemctl enable /etc/systemd/system/secondary\_vnic\_all\_configure.service  
sudo systemctl list-unit-files|egrep secondary\_vnic\_all\_configure.service  
sudo shutdown -r now