CentOS7上手动释放内存cache

$ vim freemem.sh

```
#!/bin/bash
used=`free -m | awk 'NR==2' | awk '{print $3}'`
free=`free -m | awk 'NR==2' | awk '{print $4}'`
echo "==========================" >> /var/log/mem.log
date >> /var/log/mem.log
echo "Memory usage | [Use：${used}MB][Free：${free}MB]" >> /var/log/mem.log
if [ $free -le 100 ] ; then
                                sync && echo 1 > /proc/sys/vm/drop_caches
                                sync && echo 2 > /proc/sys/vm/drop_caches
                                sync && echo 3 > /proc/sys/vm/drop_caches
                                echo "OK" >> /var/log/mem.log
else
                                echo "Not required" >> /var/log/mem.log
fi
```

添加到crond

$ echo "*/30 * * * * root /root/satools/freemem.sh" >> /etc/crondtab