

1- First, we create cron job by writing crontab -e then write this commands:

```
**** mkdir -p /home/company/folder_$(date +%s) ; ps > /home/company/folder_$(date +%s)/out.txt
*/3 **** tar -zcf /tmp/company.backups/company_$(date +%s).tar.gz -C /home/company .
```

2- Second, we check the zipped files :

```
"/tmp/crontab.6G2xJB" 2L, 191C written
crontab: installing new crontab
You have new mail in /var/spool/mail/root
[root@iZ14v3gri7l3owmi2.jzmfZ ~]# ls /tmp/company.backups
company_1693251001.tar.gz company_1693251181.tar.gz company_1693251361.tar.gz company_1693251541.tar.gz
[root@iZ14v3gri7l3owmi2.jzmfZ ~]#
```

3- Finally, we unzipping company.backups by tar command and show it by ls command :

```
[root@iZ14v3gri7l3owmi2.jzmfZ ~]# cd tmp
You have new mail in /var/spool/mail/root
[root@iZ14v3gri7l3owmi2.jzmfZ tmp]# ls
aliyunAssistClientSingleLock.lock  company.backups  crontab.wigciZ
[root@iZ14v3gri7l3owmi2.jzmfZ tmp]# cd company.backups
[root@iZ14v3gri7l3owmi2.jzmfZ company.backups]# tar -xzf company_1693251001.tar.gz
[root@iZ14v3gri7l3owmi2.jzmfZ company.backups]# ls
company_1693251001.tar.gz  company2023-08-28_20-00-01  company2023-08-29_03-15-01  company2023-08-29_03-23-01
company_1693251181.tar.gz  company2023-08-28_20-01-01  company2023-08-29_03-16-01  company2023-08-29_03-24-01
company_1693251361.tar.gz  company2023-08-28_20-02-01  company2023-08-29_03-17-01  company2023-08-29_03-25-01
company_1693251541.tar.gz  company2023-08-28_20-03-01  company2023-08-29_03-18-01  company2023-08-29_03-26-01
company_1693251721.tar.gz  company2023-08-29_03-11-01  company2023-08-29_03-19-01  company2023-08-29_03-27-01
company_1693251901.tar.gz  company2023-08-29_03-12-01  company2023-08-29_03-20-01  company2023-08-29_03-28-01
company2023-08-28_19-58-01  company2023-08-29_03-13-01  company2023-08-29_03-21-01  folder_
company2023-08-28_19-59-01  company2023-08-29_03-14-01  company2023-08-29_03-22-01
You have new mail in /var/spool/mail/root
[root@iZ14v3gri7l3owmi2.jzmfZ company.backups]#
```