Setup:

cd /home; mkdir company; cd company; mkdir /tmp/company.backups;

```
[root@iZ14v3gri713owmi2jzmxeZ ~]# cd /
[root@iZ14v3gri713owmi2jzmxeZ /]# mkdir company
[root@iZ14v3gri713owmi2jzmxeZ /]# cd company
[root@iZ14v3gri713owmi2jzmxeZ company]# mkdir /tmp/company.backups
```

Create a cron job that will run every 1 minute. Each time the job runs it
will create a folder inside company folder the name of the folder should
contine date and time when the job ran to make unique folder name.
At the same cron job add another command that will create a text file
that will hold output of the processes in your machine. And of course
the file name should should be unique so you should use date and time
in the file name.

```
[root@iZ14v3gri713owmi2jzmxeZ company]# crontab -1

* * * * * 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 .

[root@iZ14v3gri713owmi2jzmxeZ company]#
```

Futun Farran

 Create another cron job that will run every 3 minute. Each time the job runs it will bundle and compress the company folder then it will move the compressed folder to /tmp/company.backups.