to check the runlist -----**knife runlist --filename**

to create cookbook--------- **chef generate cookbook cookbookname**

to verify the certificate--------- **knife ssl check**

certificat location **-------------var/opt/opscode/nginx/ca**

to upload cookbook in server**-------knife cookbook upload cookbookname**

to check cookbook the command is **----- $knife cookbook test LeadApp**

**docker run -diff --restart---------------- to restart docker**

**Mian use of focker:**

**we can install n number of images suppose if i install ubuntu it will occupy the space for bin/lib files how much want that much only docker will specify**

var/lib/jenkins/workspace/jobname -------------------- job path

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**83.In linux how will merge multiple files into single file ? or you have mutliple text files and you have to make it into single text file ?**

for merging we are using

cat file.textfile2.textfile3>./mergedfile.txtfile

>>To give contaner name while your runing docker image , the command is

**docker run -it -d --name <container-name> <image-name> bash**

**docker run -it --name manju imagename(centos)**