

[illegible]

b.sh


```
alsahori@csdept:~  
#!/bin/bash  
echo Starting c  
if [ -e ./c.sh ]  
then  
    filelist=`ls`  
    ./c.sh "$filelist"  
    ps  
else  
    workingDir=`pwd`  
    echo "---file c.sh does not exist in currency directory---"  
    echo "you are currently working int:" $workingDir  
    echo files in $workingDir  
    ls  
    echo " "  
fi  
echo " "  
sleep 5  
~  
~  
~  
~  
~  
~  
~  
~  
~
```

```
#!/bin/bash
echo starting d
if [ -z "$1" ]
then
    echo "no file list returned form b.sh existing"
else
    echo "Number of files in directory:`echo $1 | wc -w`"
fi
if [-e ./d.sh]
then
    ./d.sh
else
    workingDir= pwd
    echo "--file d.sh does not exist in current directory---"
    echo "you are currently working int:" $workingDir
    echo files in $workingDir
    ls
    echo " "
fi
ps
echo " "
sleep 5
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```

d.sh

```
alsahori@csdept:~  
#!/bin/bash  
echo starting e  
if [ -e ./e.sh ]  
then  
    chmod +x ./e.sh  
    ./e.sh  
else  
    echo "--- file e.sh does not exist in the current directory---"  
    echo "currently files in directory:"  
    ls  
    echo " "  
    workingDir= pwd  
    echo "---file c.sh does not exist in current directory---"  
    echo "you are currently working int" $workingDir  
    echo files in $workingDir  
    ls  
    echo " "  
fi  
ps  
echo " "  
sleep 5  
"d.sh" 23L, 390C 9,6-13 All
```


e.sh

 alsahori@csdept:~

```
#!/bin/bash
if [ -e ./a.sh ]
then
    echo the contents of a.sh
    cat ./a.sh
else
    eorkingDir= pwd
    echo "---file a.sh does not exist in current ddirectory---"
    echo "you are currently working int:" $workingDir
    echo files in $workingDir
    ls
    echo " "
fi
ps
echo " "
echo All files in current directory
pwd
ls -l
echo " "
sleep 5

~
~
```

f.sh

 alsahori@csdept:~

```
#!/bin/bash
echo f is running
cd /
echo all files in root directory:
ls -l
```

█

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

~

"f.sh" 6L, 77C