

10/12/2020 linux-lab

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②

```
if [ $# -ne 2 ]
then
```

```
echo "enter filename"
```

```
elif [ ! -e $1 -o ! -e $2 ]
then
```

```
echo "file does not exist"
```

```
else
```

```
P1 = 'ls -l $1/ant -C 2-10'
```

```
P2 = 'ls -l $2/ant -C 2-10'
```

```
if [ $P1 == $P2 ]
```

```
then
```

```
echo "files are identical with permission $P2"
```

```
else
```

```
echo "files are not equal in $1 permission  
$P1 in $2 permission: $P2"
```

```
fi
```

```
fi
```

①

```
# ! bin /sh
```

```
echo "Enter Filename : \c"
```

```
read frame
```

```
S = "ts-cd" [a-zA-Z0-9] "<$frame | wc -c"
```

```
echo $S
```