

1:write a program to find the factorial of number

```
fact.c x
#include<stdio.h>
int main()
{
printf("enter the Number");
int i,n,fact=1;
scanf("%d",&n);
for(i=1;i<=n;i++)
{
fact=fact*i;
}
printf("FACTORIAL IS : %d ",fact,"\n");
}
```

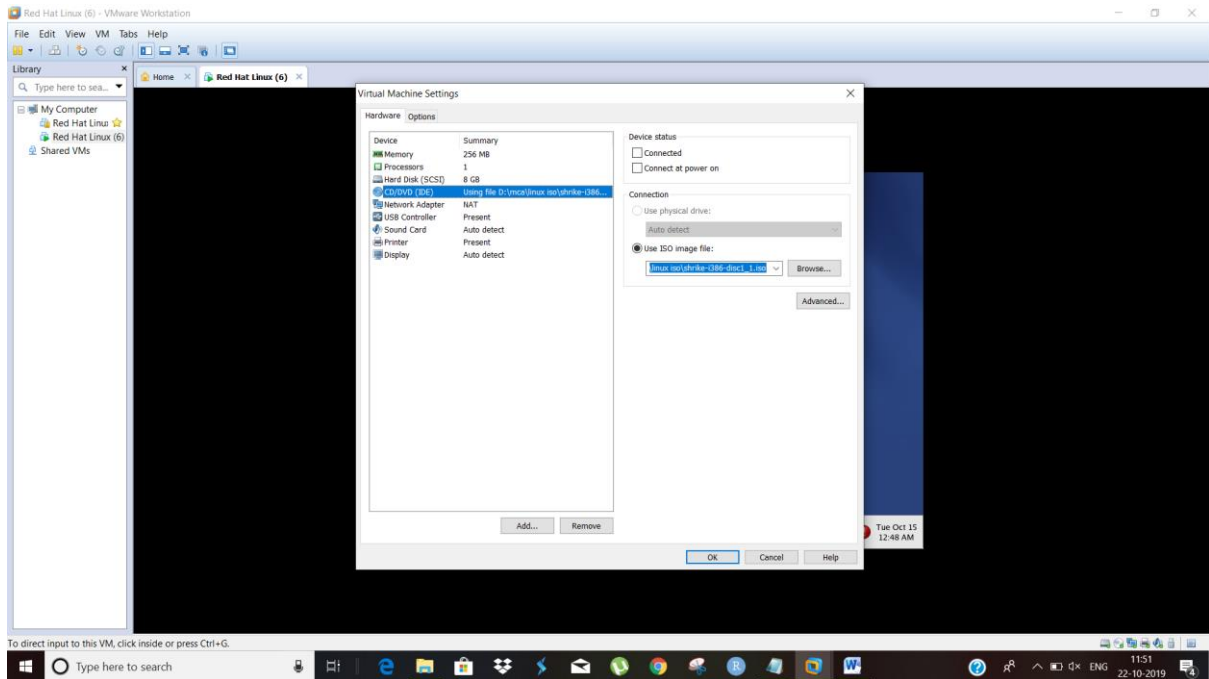
HERE WE ARE TAKE THS INPUT IN N

AND STORING THE VALUE OF FACTORIAL IN FACT VARIABLE.

```
[root@lpu c]# gcc -o fact fact.c
[root@lpu c]# ./fact
enter the Number10
FACTORIAL IS : 3628800 [root@lpu c]#
```

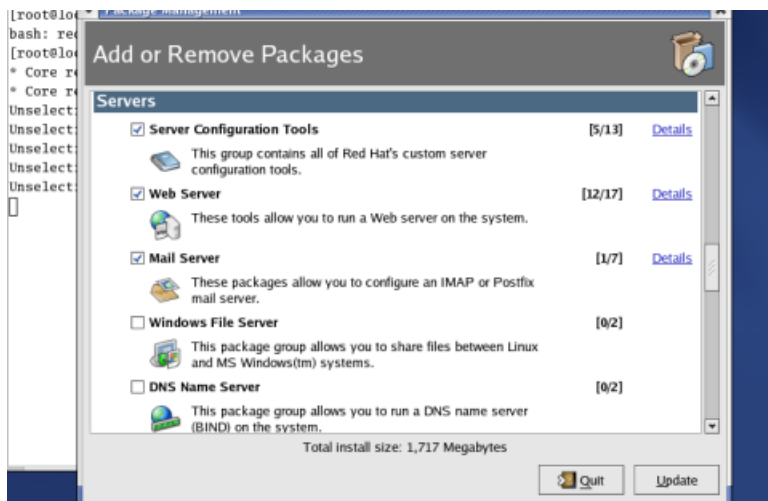
configure cross platform apache

FIRST WE HAVE TO CONNECT THE DISK 1



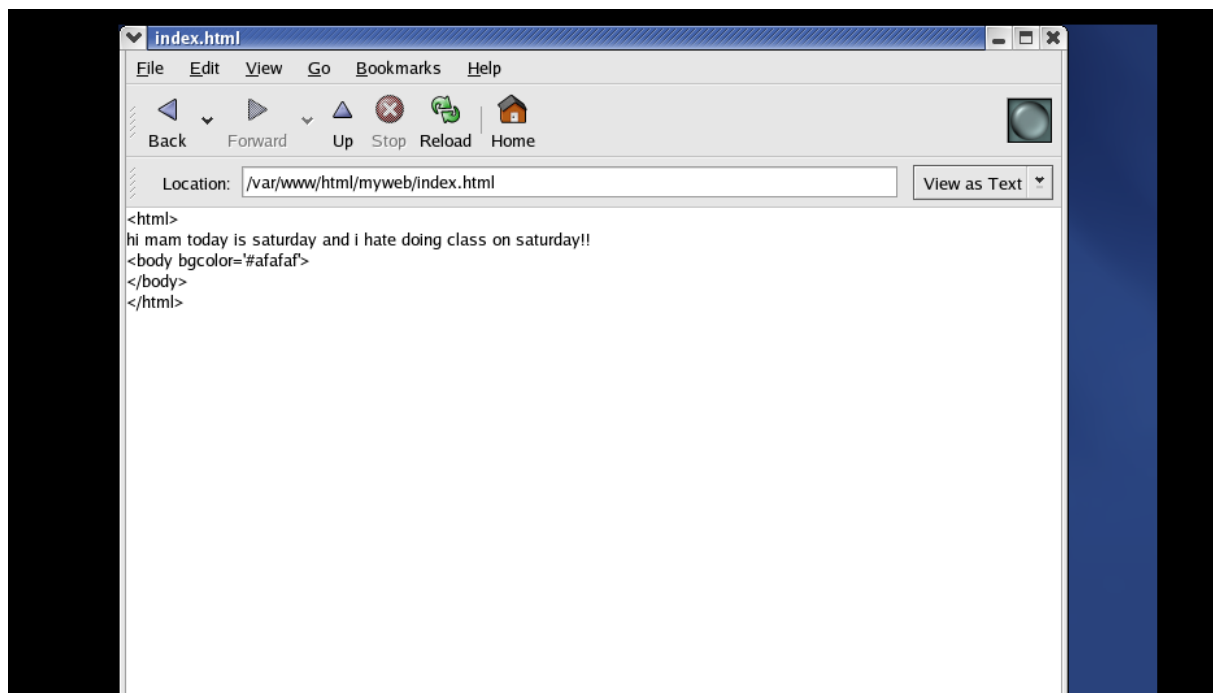
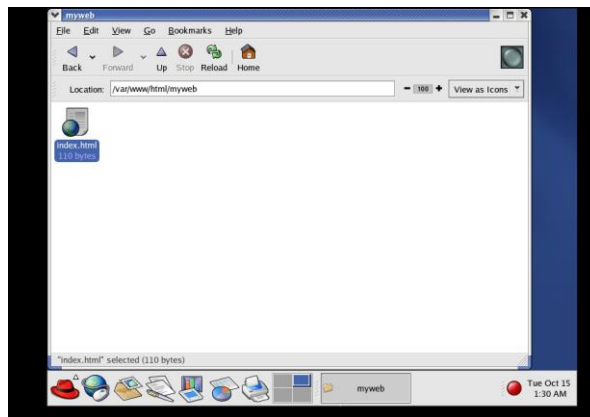
```
[root@localhost root]# redhat-config-packages
```

AFTER THIS WE HAVE TO SELECT THE WEB SERTVE PAKAGE AS WE ARE GOING TO WORK IN THAT ONLY.



CREATE FOLDER IN /VAR/WWW/HTML/LPU

- Write html code in created file



```
[root@localhost lpu]# service network restart
Shutting down interface eth0: [ OK ]
Shutting down loopback interface: [ OK ]
Setting network parameters: [ OK ]
Bringing up loopback interface: [ OK ]
Bringing up interface eth0: [ OK ]
[root@localhost lpu]#
```

- Stop service ip tables

```
[root@localhost lpu]# service iptables stop
Flushing all chains: [ OK ]
Removing user defined chains: [ OK ]
Resetting built-in chains to the default ACCEPT policy: [ OK ]
[root@localhost lpu]#
```





Go to control panel ->Security and system->Turn on or off firewall

Windows Defender Firewall

Control Panel > All Control Panel Items > Windows Defender Firewall

Control Panel Home

Allow an app or feature through Windows Defender Firewall

-  Change notification settings
-  Turn Windows Defender Firewall on or off
-  Restore defaults
-  Advanced settings
- Troubleshoot my network


Help protect your PC with Windows Defender Firewall

Windows Defender Firewall can help prevent hackers or malicious software from gaining access to your PC through the Internet or a network.

Update your Firewall settings

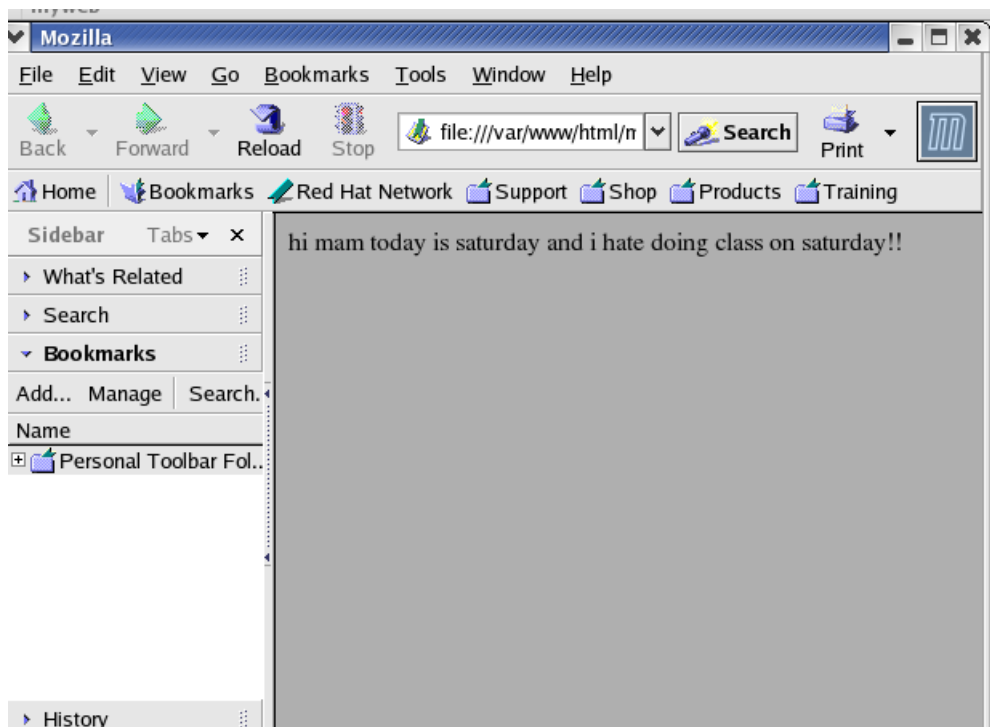
Windows Defender Firewall is not using the recommended settings to protect your computer.

[What are the recommended settings?](#)

 Use recommended settings

 Private networks Not connected

 Guest or public networks Connected



perform any 5 rpm operations on nfs-utils

1. Install

```
[root@localhost RPMS]# rpm -ivh nfs-utils-1.0.1-2.9.i386.rpm
warning: nfs-utils-1.0.1-2.9.i386.rpm: V3 DSA signature: NOKEY, key ID db42a60e
Preparing...          ##### [100%]
   1:nfs-utils        ##### [100%]
[root@localhost RPMS]#
```

2:query

```
[root@localhost RPMS]# rpm -q nfs-utils-1.0.1-2.9
nfs-utils-1.0.1-2.9
[root@localhost RPMS]#
```

3:verify

```
[root@localhost RPMS]# rpm -V nfs-utils-1.0.1-2.9
[root@localhost RPMS]#
```

4:freshen

```
[root@localhost RPMS]# rpm -F nfs-utils-1.0.1-2.9
error: open of nfs-utils-1.0.1-2.9 failed: No such file or directory
[root@localhost RPMS]#
```

5:uninstall

```
[root@localhost RPMS]# rpm -e nfs-utils-1.0.1-2.9  
[root@localhost RPMS]#
```