

1. Create a folder in /mnt
\$mkdir /mnt/cdrom
2. \$lsblk -----to find all block devices
3. Or use ls /dev ----fond name of blk device
4. Mount the device
#mount /dev/sr0 /mnt/cdrom
5. Create a repository
#cd /etc/yum.repos.d
6. This folder contains multiple .repo files
7. Move them to temp folder
#mkdir temp
#mv * temp
8. Create custom repo file
#vi myrepo.repo
[internal]
Name="Internal Repository"
Baseurl=file:///mnt/int_repo //(Note:- make sure you type 3 ///)
Enabled=1
Gpgcheck=0
9. Install ftp on your machine
#yum install vftpd
10. If it shows problem, do the following
11. You need to create repository by installing createrepo module
If you copied all .rpm files in a folder called /packages
Then this folder contains all .rpm files
It also contain <createrepo.xxxxxx.version.noarch.rpm> file
Cd /packages
rpm -ivh <createrepo.xxxxxx.version.noarch.rpm>
 - if it shows any dependency then install those dependencies using rpm command.
 - If it is showing version problem.--→ If the version you want to install is lower version than it exists
 - Then give command
 - Rpm -Uvh --oldversion <filename>

Once createrepo is installed give command

#createrepo /packages

This will create repository and xml file

Then try installing s/w

#yum repo telnet
12. To install package from local folder – go to the folder which contains .rpm files
#setenforce 0

Yum localinstall (createrepo.....rpm)