

Create repository

```
[root@localhost Desktop]# cd
[root@localhost ~]# yum repolist
```

```
Loaded plugins: product-id, refresh-packagekit, search-disabled-repos, security,
               : subscription-manager
```

```
This system is not registered with an entitlement server. You can use subscription-
manager to register.
```

```
repolist: 0
```

```
[root@localhost ~]# rpm -qa vsftpd*
[root@localhost ~]# mount
```

```
/dev/sda2 on / type ext4 (rw)
proc on /proc type proc (rw)
sysfs on /sys type sysfs (rw)
devpts on /dev/pts type devpts (rw,gid=5,mode=620)
tmpfs on /dev/shm type tmpfs (rw,rootcontext="system_u:object_r:tmpfs_t:s0")
/dev/sda1 on /boot type ext4 (rw)
none on /proc/sys/fs/binfmt_misc type binfmt_misc (rw)
vmware-vmblock on /var/run/vmblock-fuse type fuse.vmware-vmblock
(rw,nosuid,nodev,default_permissions,allow_other)
gvfs-fuse-daemon on /root/.gvfs type fuse.gvfs-fuse-daemon (rw,nosuid,nodev)
/dev/sr0 on /media/RHEL-6.9 Server.x86_64 type iso9660
(ro,nosuid,nodev,uhelper=udisks,uid=0,gid=0,iocharset=utf8,mode=0400,dmode=0500)
```

```
[root@localhost ~]# cd /media/RHEL-6.9\ Server.x86_64/
[root@localhost RHEL-6.9 Server.x86_64]# cd Packages
[root@localhost Packages]# ls -lrt vsftpd*
```

```
-r--r--r--. 241 root root 159376 Jan 19  2017 vsftpd-2.2.2-24.el6.x86_64.rpm
```

```
[root@localhost Packages]# rpm -ivh vsftpd-2.2.2-24.el6.x86_64.rpm
```

```
warning: vsftpd-2.2.2-24.el6.x86_64.rpm: Header V3 RSA/SHA256 Signature, key ID fd431d51:
NOKEY
```

```
Preparing... ##### [100%]
 1:vsftpd      ##### [100%]
```

```
[root@localhost Packages]# cd /var/ftp/pub
[root@localhost pub]# mkdir naruto
[root@localhost pub]# cd naruto
[root@localhost naruto]# cp -rvf /media/RHEL-6.9\ Server.x86_64/* /var/ftp/pub/naruto
```

```
[root@localhost naruto]# cd /etc/yum.repos.d
[root@localhost yum.repos.d]# vi localrepos.repo
```

```
[localrepo]
name=redhat
baseurl=file:///var/ftp/pub/naruto
enabled=1
gpgcheck=0
```

```
[root@localhost yum.repos.d]# yum clean all
```

```
Loaded plugins: product-id, refresh-packagekit, search-disabled-repos, security,
subscription-manager
```

```
This system is not registered with an entitlement server. You can use subscription-
manager to register.
```

Cleaning repos: InstallMedia localrepo

Cleaning up Everything

```
[root@localhost yum.repos.d]# yum repolist
```

Loaded plugins: product-id, refresh-packagekit, search-disabled-repos, security, subscription-manager

This system is not registered with an entitlement server. You can use subscription-manager to register.

localrepo

| 4.1 kB 00:00 ...

localrepo/primary_db

| 3.1 MB 00:00 ...

repo id

repo name

status

localrepo

redhat

3,854

repolist: 3,854

```
[root@localhost yum.repos.d]# getenforce
```

Enforcing

```
[root@localhost yum.repos.d]# service iptables status
```

Table: filter

Chain INPUT (policy ACCEPT)

num	target	prot	opt	source	destination	state
1	ACCEPT	all	--	0.0.0.0/0	0.0.0.0/0	
RELATED, ESTABLISHED						
2	ACCEPT	icmp	--	0.0.0.0/0	0.0.0.0/0	
3	ACCEPT	all	--	0.0.0.0/0	0.0.0.0/0	
4	ACCEPT	tcp	--	0.0.0.0/0	0.0.0.0/0	state NEW tcp dpt:22
5	REJECT	all	--	0.0.0.0/0	0.0.0.0/0	reject-with icmp-host-prohibited

Chain FORWARD (policy ACCEPT)

num	target	prot	opt	source	destination	state
1	REJECT	all	--	0.0.0.0/0	0.0.0.0/0	reject-with icmp-host-prohibited

Chain OUTPUT (policy ACCEPT)

num	target	prot	opt	source	destination
-----	--------	------	-----	--------	-------------

```
[root@localhost ~]# service iptables stop
```

iptables: Setting chains to policy ACCEPT: filter [OK]

iptables: Flushing firewall rules: [OK]

iptables: Unloading modules: [OK]

```
[root@localhost ~]# service iptables status
```

iptables: Firewall is not running.

```
[root@localhost ~]# getenforce
```

Enforcing

```
[root@localhost ~]# vi /etc/selinux/config
```

```
# This file controls the state of SELinux on the system.
# SELINUX= can take one of these three values:
#     enforcing - SELinux security policy is enforced.
#     permissive - SELinux prints warnings instead of enforcing.
#     disabled - No SELinux policy is loaded.
```

```
==>{ enforcing change it to disabled }<==
```

```
SELINUX=disabled
# SELINUXTYPE= can take one of these two values:
#     targeted - Targeted processes are protected,
#     mls - Multi Level Security protection.
SELINUXTYPE=targeted
```

```
:wq!
```

```
[root@localhost ~]# reboot
```

```
[root@localhost ~]# getenforce
```

```
disabled
```

```
[root@localhost ~]# service iptables status
```

```
iptables: Firewall is not running.
```