

# 8系统

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## 1. i686

```
yum clean all
yum makecache
yum -y install glibc.i686

dnf install libXext.i686 -y
dnf install libXft.i686 -y
dnf install libgcc.i686 -y

dnf install libX11.i686 -y
dnf install libXrender.i686 -y
dnf install freetype.i686 -y
dnf install fontconfig.i686 -y
```

## 2. install gcc

```
yum -y install gcc
yum -y install gcc-c++
yum -y install make
```

## 3. gvim

```
yum -y install gvim
```

## 4. libxcb

```
dnf install -y xcb-util-*

ldconfig
```

## 5. selinux

close selinux

```
vim /etc/selinux/config
SELINUX=disabled
```

## 6. timezone

```
su
timedatectl set-timezone Asia/Shanghai
```

## 7. 上不了网

# 一键清空所有 nftables 规则，不管什么拦截全清

```
nft flush ruleset
```

基本上就可以了。

## 8. meta desktop

[https://docs.rockylinux.org/8/guides/desktop/mate\\_installation/](https://docs.rockylinux.org/8/guides/desktop/mate_installation/)

```
dnf config-manager --set-enabled powertools

# dnf config-manager --set-enabled crb
dnf install -y epel-release
dnf upgrade
dnf install -y NetworkManager-adsl NetworkManager-bluetooth NetworkManager-
libreswan-gnome NetworkManager-openvpn-gnome NetworkManager-ovs
NetworkManager-ppp NetworkManager-team NetworkManager-wifi NetworkManager-
wwan adwaita-gtk2-theme alsa-plugins-pulseaudio atril atril-caja atril-
thumbnailer caja caja-actions caja-image-converter caja-open-terminal caja-
sendto caja-wallpaper caja-xattr-tags dconf-editor engrampa eom firewall-
config gnome-disk-utility gnome-epub-thumbnailer gstreamer1-plugins-ugly-
free gtk2-engines gucharmap gvfs-fuse gvfs-gphoto2 gvfs-mtp gvfs-smb
initial-setup-gui libmatekbd libmatemixer libmateweather libsecret
lm_sensors marco mate-applets mate-backgrounds mate-calc mate-control-center
mate-desktop mate-dictionary mate-disk-usage-analyzer mate-icon-theme mate-
media mate-menus mate-menus-preferences-category-menu mate-notification-
daemon mate-panel mate-polkit mate-power-manager mate-screensaver mate-
screenshot mate-search-tool mate-session-manager mate-settings-daemon mate-
system-log mate-system-monitor mate-terminal mate-themes mate-user-admin
mate-user-guide mozo network-manager-applet nm-connection-editor p7zip
p7zip-plugins pluma seahorse seahorse-caja xdg-user-dirs-gtk

dnf install -y lightdm-settings lightdm
```

```
systemctl set-default graphical.target
```

```
reboot
```

When the system reboots, click on your user name, but before you enter your password, click on the gear icon in the lower right of the screen and select MATE from the desktop list. Login and you should have a fully functional MATE desktop. Future logins should remember your selection.