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My network isn't working on virt-manager on MX23. I want to completely uninstall everything that has to do with virt-manager including configuration files and then reinstall it from scratch. How do I do that. Give me a step by step procedure.

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Answer

To completely uninstall virt-manager and related components on MX23, then reinstall from scratch, follow these steps:

1. Uninstall virt-manager and related packages:

bash



```
sudo apt-get remove --purge virt-manager libvirt-clients libvirt-daemon-system qemu-kvm
```

2. Remove any remaining configuration files:

bash



```
sudo rm -rf ~/.config/libvirt
sudo rm -rf /etc/libvirt
sudo rm -rf /var/lib/libvirt
```

3. Remove any remaining KVM-related files:

bash



```
sudo rm -rf /etc/kvm
sudo rm -f /etc/udev/rules.d/45-kvm.rules
```

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```
sudo losetup /dev/loop11 --read-write /media/garyrust/Ventov/Garuda-RAW.img losetup: unrecognized option '--read-write' Try 'losetup --help'
```

```
bash
sudo systemctl stop libvirtd
sudo systemctl disable libvirtd
```

5. Update the package list:

```
bash
sudo apt update
```

6. Reinstall virt-manager and necessary components:

```
bash
sudo apt install virt-manager qemu-kvm libvirt-daemon-system libvirt-clients bridge-utils
```

7. Enable and start the libvirtd service:

```
bash
sudo systemctl enable libvirtd
sudo systemctl start libvirtd
```

8. Add your user to the libvirt group:

```
bash
sudo usermod -aG libvirt $USER
```

9. Reboot your system to ensure all changes take effect:

```
bash
sudo reboot
```

After rebooting, launch virt-manager and check if the network issues are resolved. If problems persist, you may need to configure your network settings within virt-manager or troubleshoot your system's network configuration [1](#) [2](#) [4](#) .

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How do I delete all configuration files related to virt-manager

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