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Uninstall Kubernetes On Ubuntu

To uninstall Kubernetes and remove all related files from your system, follow these steps based on your setup:

1. Stop all Kubernetes-related services

First, stop the Kubernetes services:

For Kubernetes installed using kubeadm:

sudo kubeadm reset

sudo systemctl stop kubelet

sudo systemctl stop docker

2. Remove Kubernetes packages

If you installed Kubernetes using a package manager, remove the packages:

sudo apt-get purge kubeadm kubectl kubelet kubernetes-cni kube*

3. Remove Kubernetes files and configurations

Delete Kubernetes files that may still exist:

sudo rm -rf ~/.kube

sudo rm -rf /etc/kubernetes

sudo rm -rf /var/lib/etcd

sudo rm -rf /etc/cni

sudo rm -rf /var/lib/kubelet

sudo rm -rf /opt/cni

sudo rm -rf /etc/systemd/system/kubelet.service.d

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sudo rm -rf /etc/systemd/system/docker.service

4. Removing the GPG key

sudo rm /etc/apt/trusted.gpg.d/kubernetes.asc

5. Remove additional Kubernetes network plugins (if applicable)

If you were using specific network plugins like Calico or Flannel, remove them as well:

sudo rm -rf /etc/cni/net.d/

sudo rm -rf /opt/cni/bin/

6. Reboot the system

After all the steps are completed, reboot your system to ensure that all changes are applied:

sudo reboot

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