Fix k8s issue

FailedCreatePodSandBox   pod/devsecops-85bb45b9b-vrgbc   Failed to create pod sandbox: rpc error: code = Unknown desc = failed to setup network for sandbox "b8864ba1349f93f1f6fd148dff6e0a5b2b175c2fb924440ebcccee13d8e4ff46": plugin type="flannel" failed (add): loadFlannelSubnetEnv failed: open /run/flannel/subnet.env: no such file or directory

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kubectl apply -f https://github.com/coreos/flannel/raw/master/Documentation/kube-flannel.yml

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kubectl run <container name> --image=<docker image>:latest

Taint issue:

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kubectl describe node master-node | grep Taint

kubectl taint nodes --all node-role.kubernetes.io/control-plane:NoSchedule

kubectl taint nodes --all node-role.kubernetes.io/control-plane-

Or

kubectl get pods --all-namespaces

kubectl get pods -o wide -A

kubectl describe node master-node

tolerations:
    - key: "node-role.kubernetes.io/master"
      effect: "NoSchedule"
      operator: "Exists"

rm /root/.kube/config
kubectl -n kube-system get cm kubeadm-config -o yaml
Rm -rf /etc/cni/net.d

kubeadm reset -f

kubectl delete --all all

 kubeadm init --kubernetes-version=1.26.3 --skip-token-print
 mkdir -p $HOME/.kube
 sudo cp -i /etc/kubernetes/admin.conf $HOME/.kube/config
 sudo chown $(id -u):$(id -g) $HOME/.kube/config

```
export KUBECONFIG=/etc/kubernetes/admin.conf
journalctl -xeu kubelet
kubectl get all

 kubeadm init --apiserver-advertise-address=192.168.207.129  --cert-dir /etc/kubernetes/pki --pod-network-cidr=
10.244.0.0/16  --cert-dir /etc/kubernetes/pki
```

FIX error

[kubelet-check] The HTTP call equal to 'curl -sSL http://localhost:10248/healthz' failed with error: Get "
http://localhost:10248/healthz": dial tcp 127.0.0.1:10248: connect: connection refused.
[kubelet-check] It seems like the kubelet isn't running or healthy.
[kubelet-check] The HTTP call equal to 'curl -sSL http://localhost:10248/healthz' failed with error: Get "
http://localhost:10248/healthz": dial tcp 127.0.0.1:10248: connect: connection refused.
[kubelet-check] It seems like the kubelet isn't running or healthy.
[kubelet-check] The HTTP call equal to 'curl -sSL http://localhost:10248/healthz' failed with error: Get "
http://localhost:10248/healthz": dial tcp 127.0.0.1:10248: connect: connection refused.

curl -sSL http://localhost:10248/healthz
curl: (7) Failed to connect to localhost port 10248 after 0 ms: Connection refused

Run swapoff

```
 sudo swapoff -a
 sudo sed -i '/ swap / s/^/#/' /etc/fstab
 journalctl -xeu kubelet
systemctl status kubelet

cd /etc/apt
sudo cp trusted.gpg trusted.gpg.d
```