Error1:

[ERROR FileContent--proc-sys-net-bridge-bridge-nf-call-iptables]: /proc/sys/net/bridge/bridge-nf-call-iptables does not exist
[preflight] If you know what you are doing, you can make a check non-fatal with `--ignore-preflight-errors=...`
To see the stack trace of this error execute with --v=5 or higher

Solution:

```
modprobe br_netfilter
echo 1 > /proc/sys/net/bridge/bridge-nf-call-iptables
echo 1 > /proc/sys/net/ipv4/ip_forward
```

```
Error:2
root@astradev04 containers]# kubectl logs coredns-5dd5756b68-9zd72 -n kube-system
Error from server (BadRequest): container "coredns" in pod "coredns-5dd5756b68-9zd72" is waiting to start: ContainerCreating
```


Kubelet logs

```
Mar 14 16:07:47 astradev04 kubelet[12095]: E0314 16:07:47.317676 12095 kuberuntime_manager.go:1171] "CreatePodSandbox for pod failed" err="rpc error: code = Unknown desc = failed to create pod network sandbox k8s_calico-kube-controllers-558d465845-qvdp7_kube-system_c29f6653-4db
```

7-47f3-9e12-d4ab36be7e32_0(06e56b75f27aacf324b806b3b469a7ad97d4c768a1 72c51261985bcaeb8e8c0e): No CNI configuration file in /etc/cni/net.d/. Has your network provider started?" pod="kube-system/calico-kube-controllers-558d465845-qvdp7"
Mar 14 16:07:47 astradev04 kubelet[12095]: E0314 16:07:47.318820 12095 pod_workers.go:1300] "Error syncing pod, skipping" err="failed to \"CreatePodSandbox\" for \"calico-kube-controllers-558d465845-qvdp7_kube-system(c29f6653-4db7-47f3-9e12-d4ab36be7e32)\" with CreatePodSandboxError: \"Failed to create sandbox for pod

Solution: if calico network is properly installed,however pod is trying to create one worker, it gives NO CNI configuration file in /etc/cni/net.d/.

 Reset your worker node
kubeadm reset -f
Add it
reboot
———————————————————————————

[root@astradev04 ~]# kubectl get po

NAME	READY	STATUS	RESTARTS	AGE
test-vm	0/1	ImagePullBackOff	0	82s

Solution: Check the connectivity of your workers , they should be connected to an internet/registry server to pull images.