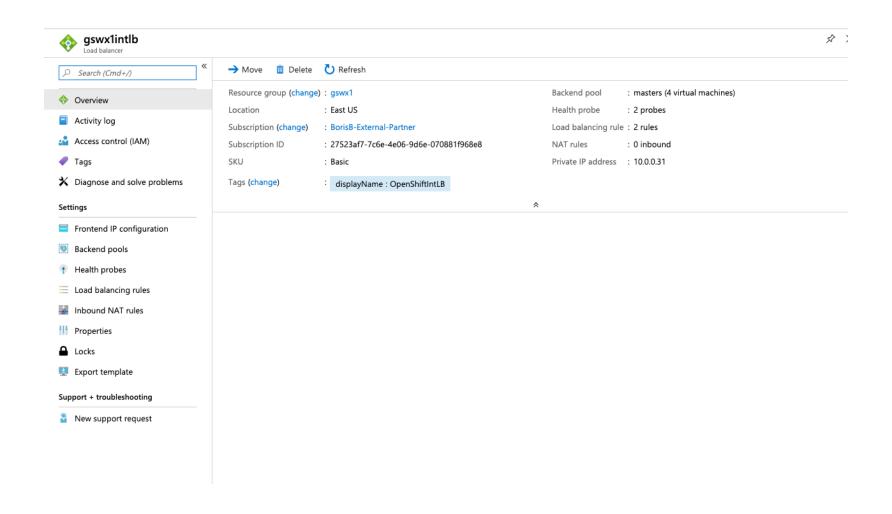


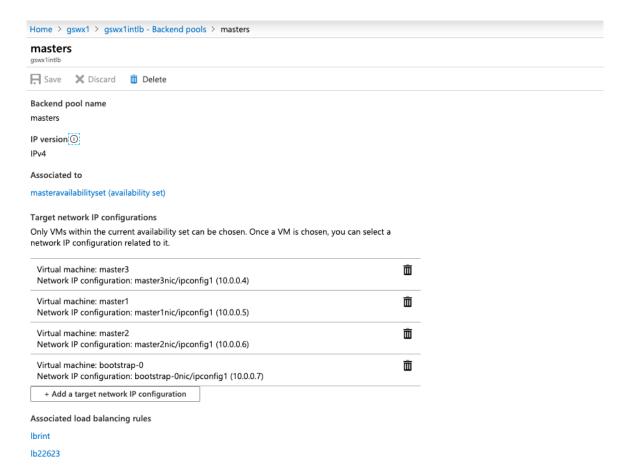
Internal Load Balancer – Created

5.50 mig 1 to 55 5.50 feet day. — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Name ↑↓	Туре ↑↓	Location 🖘
masteravailabilityset	Availability set	East US
nodeavailabilityset	Availability set	East US
S bastion_OsDisk_1_69cf9d779672457b87c7cc003cd69a18	Disk	East US
MasterLbgswx1	Load balancer	East US
gswx1intlb	Load balancer	East US
wildcardzonelb	Load balancer	East US
□ Varion869	Network interface	East US
bootstrap-0nic	Network interface	East US
master1nic	Network interface	East US
master2nic	Network interface	East US
master3nic	Network interface	East US
node01nic	Network interface	East US
node02nic	Network interface	East US
node03nic	Network interface	East US

Internal Load Balancer - Working



Internal Load Balancer - Backend Pool



Kubelet Issue – 4.1 Flake?

```
OK ] Started Network Manager Script Dispatcher Service.
    12.648964] IPv6: ADDRCONF(NETDEV_UP): eth0: link is not ready
    12.654665] IPv6: ADDRCONF(NETDEV_UP): eth0: link is not ready
   12.658697] IPv6: ADDRCONF(NETDEV CHANGE): eth0: link becomes ready
   OK | Started Log RPM-OSTree Booted Deployment Status To Journal.
   OK ] Started Network Manager Wait Online.
   OK ] Reached target Network is Online.
         Starting NFS status monitor for NFSv2/3 locking....
         Starting Generate /run/issue.d/console-login-helper-messages.issue...
         Starting Open Container Initiative Daemon...
         Starting RPC Bind...
   OK | Started RPC Bind.
   OK ] Started Generate /run/issue.d/console-login-helper-messages.issue.
         Starting Permit User Sessions...
   OK | Started NFS status monitor for NFSv2/3 locking..
   OK ] Started Permit User Sessions.
   OK | Started Getty on ttyl.
   OK ] Started Serial Getty on ttyS0.
   OK ] Reached target Login Prompts.
   OK ] Started Kubernetes systemd probe.
[FAILED] Failed to start Kubernetes Kubelet.
See 'systemctl status kubelet.service' for details.
  OK ] Started Open Container Initiative Daemon.
   OK | Reached target Multi-User System.
         Starting Update UTMP about System Runlevel Changes...
   OK ] Started Update UTMP about System Runlevel Changes.
Red Hat Enterprise Linux CoreOS 410.8.20190920.2 (Ootpa) 4.1
SSH host key: SHA256:nBTcD4gu/o0czzgkox+PpaHWQA3cS2pOkrpCciUH/9Q (ECDSA)
SSH host key: SHA256:SWHc5KCBsCMbu1C96+dQ0dnWGyDPHAWBxAm+3EC/TMk (ED25519)
SSH host key: SHA256:Nbq7YVoDcoMRJuepJqbz1cOL5T1Q7cKQdtxkxPWsCMY (RSA)
eth0: 10.0.0.6 fe80::f502:d712:5d10:cbb3
master2 login: [ 34.488691] SELinux: mount invalid. Same superblock, different security settings for (dev r
[ 35.866457] SELinux: mount invalid. Same superblock, different security settings for (dev mqueue, type mqu
[ 52.132882] SELinux: mount invalid. Same superblock, different security settings for (dev mqueue, type mqu
[ 58.964035] hv balloon: Max. dynamic memory size: 28672 MB
 This session was closed due to inactivity. To reconnect, press "Enter".
```

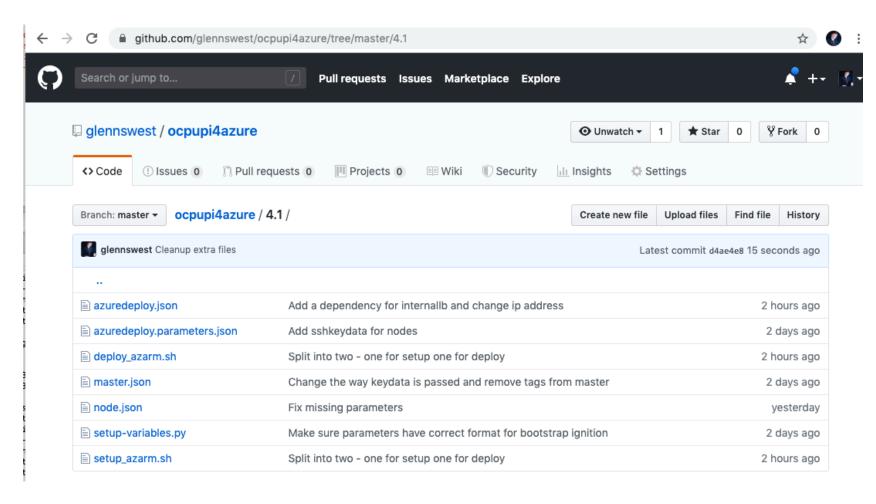
Other masters seem ok

```
Starting Network Manager Wait Online...
        Starting RPM-OSTree System Management Daemon...
  OK | Started OpenSSH server daemon.
        Starting Authorization Manager...
  OK ] Started Hostname Service.
        Starting Network Manager Script Dispatcher Service...
  OK ] Started Network Manager Script Dispatcher Service.
  OK ] Started Authorization Manager.
   13.919601] IPv6: ADDRCONF(NETDEV_UP): eth0: link is not ready
   13.925729] IPv6: ADDRCONF(NETDEV_UP): eth0: link is not ready
   13.929997] IPv6: ADDRCONF(NETDEV CHANGE): eth0: link becomes ready
  OK | Started RPM-OSTree System Management Daemon.
  OK ] Started Log RPM-OSTree Booted Deployment Status To Journal.
  OK | Started Network Manager Wait Online.
  OK ] Reached target Network is Online.
        Starting Open Container Initiative Daemon...
        Starting NFS status monitor for NFSv2/3 locking....
        Starting Generate /run/issue.d/console-login-helper-messages.issue...
        Starting RPC Bind...
  OK | Started RPC Bind.
  OK ] Started Generate /run/issue.d/console-login-helper-messages.issue.
  OK ] Started NFS status monitor for NFSv2/3 locking..
        Starting Permit User Sessions...
  OK | Started Permit User Sessions.
  OK ] Started Getty on ttyl.
  OK ] Started Serial Getty on ttyS0.
  OK ] Reached target Login Prompts.
  OK | Started Open Container Initiative Daemon.
Red Hat Enterprise Linux CoreOS 410.8.20190920.2 (Ootpa) 4.1
SSH host key: SHA256:4UmG+vlqMnhcYsZGDshyC88YP+0s4/as3Cov14n9SpQ (ECDSA)
SSH host key: SHA256:ETUFxJGfxTVClok9Wn5H8XVnO4qINjQhCq76V2JY3qE (ED25519)
SSH host key: SHA256:6TOSL/AT05DSNfAmSl1Xb6dK/pLxP/605kWLhvb/7YI (RSA)
eth0: 10.0.0.5 fe80::106c:6fcd:590d:5f84
masterl login: [ 29.596913] SELinux: mount invalid. Same superblock, different security settings for (dev m
queue, type mqueue)
 31.121252] SELinux: mount invalid. Same superblock, different security settings for (dev mqueue, type mqu
[ 35.358897] SELinux: mount invalid. Same superblock, different security settings for (dev mqueue, type mqu
  60.220496] hv balloon: Max. dynamic memory size: 28672 MB
```

Current Status

- Working:
 - Internal Load Balancer is Fixed and Working
- Not Done/Not Working:
 - Flake on one of the masters kubelet not starting Internal LB Not routing/not found by masters
 - Need to fix up the apps loadbalacer/ip

Where's it at:



https://github.com/glennswest/ocpupi4azure/tree/master/4.1