CentOS Stream 9 minimal VM
RAM 16 GB
Storage 45 GB
Virtual Network= 192.168.124.95/24
HAProxy service 0.0.0.0:80 to *192.168.130.11:80*
HAProxy service 0.0.0.0:443 to *192.168.130.11:443*
HAProxy service 0.0.0.0:6443 to *192.168.130.11:6443*

CRC Network=192.168.130.1/24

Fedora 41 is primary Operating System on Laptop
PhysicalRAM=32GB
CPU(s): 8
Intel(R) Core(TM) i5-8350U CPU @ 1.70GHz
External Network=192.168.1.xx/24
Virtual Network=192.168.124.1/24

OpenShift Local
Code Ready Container (CRC)
CRC Network=192.168.130.11/24

https://console-openshift-console.apps-crc.testing
https://api.crc.testing:6443

192.168.1.116/24

We can directly access from laptop browser to openshift console URL through HAProxy

https://console-openshift-console.apps-crc.testing

192.168.1.1/24

ISP Router

* *crc vm* can also be launched on *Fedora41 primary operation system* where "libvirtd" and "virtualization" running instead of *CentOS Stream 9 minimal VM*.