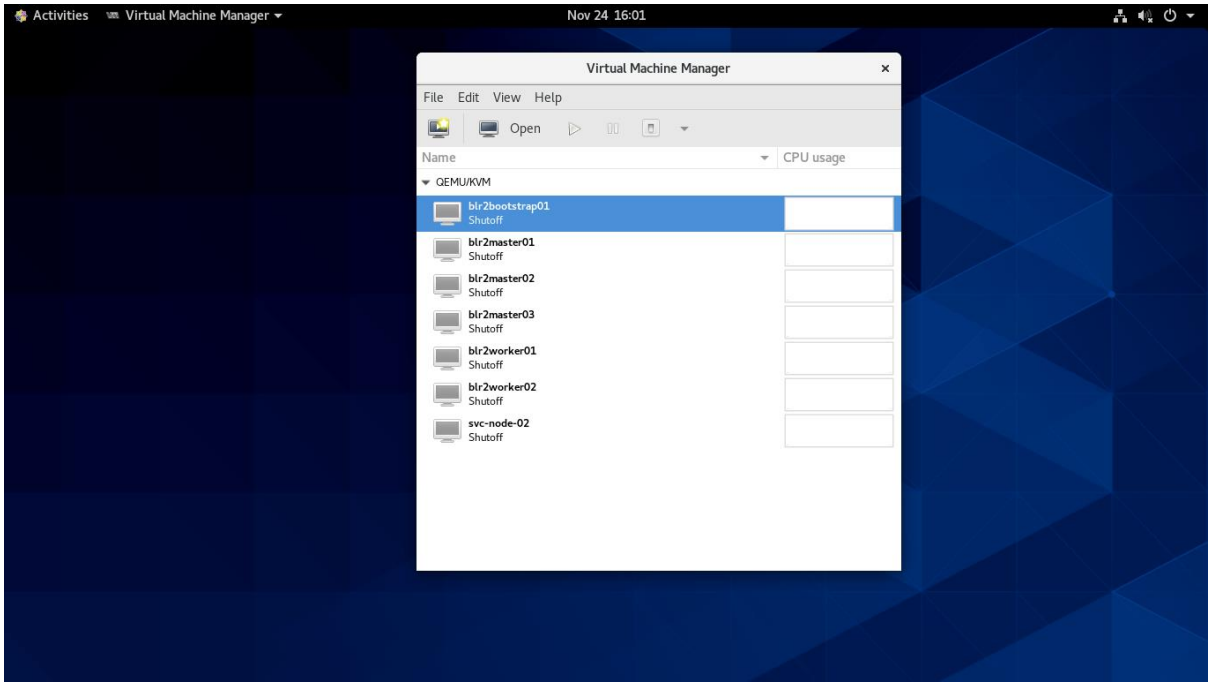
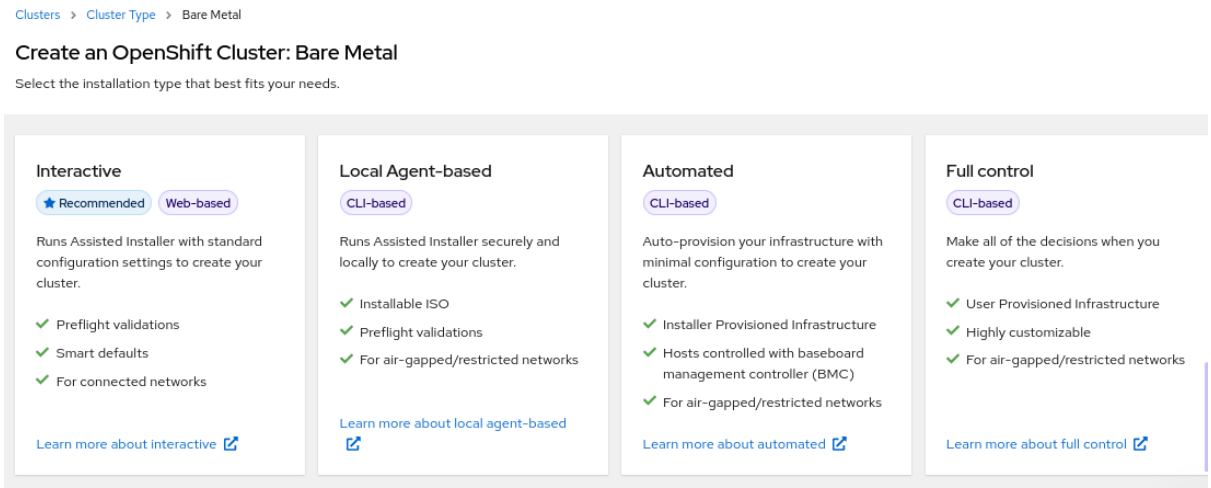
Step-01-

Design & build KVM-QMU VMs for OpenShift installation version 4.10 (Repository/Required software/Network Setup etc).

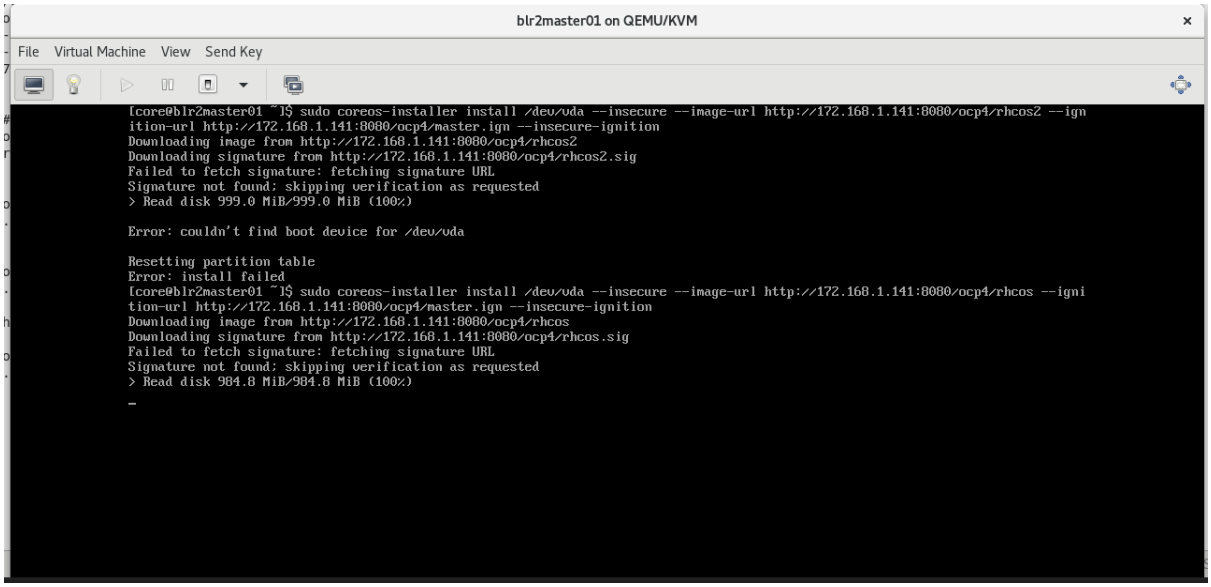


Step-02

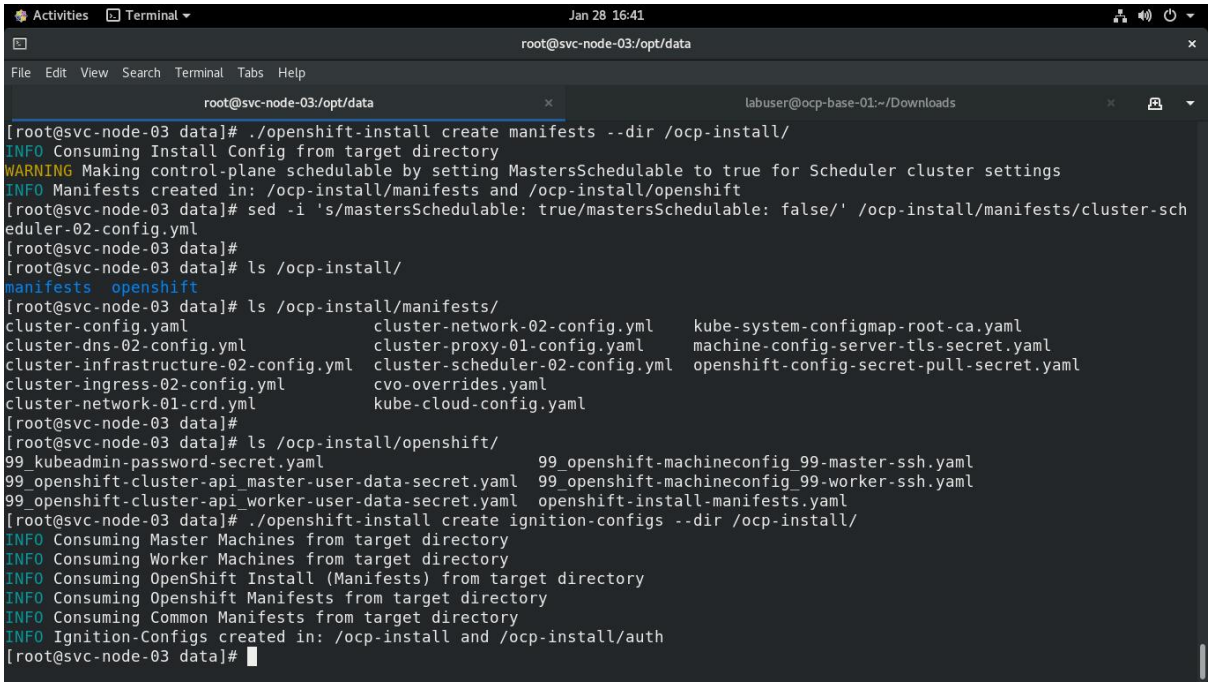
Here we are taking UPI method as it provide more controle and customization.



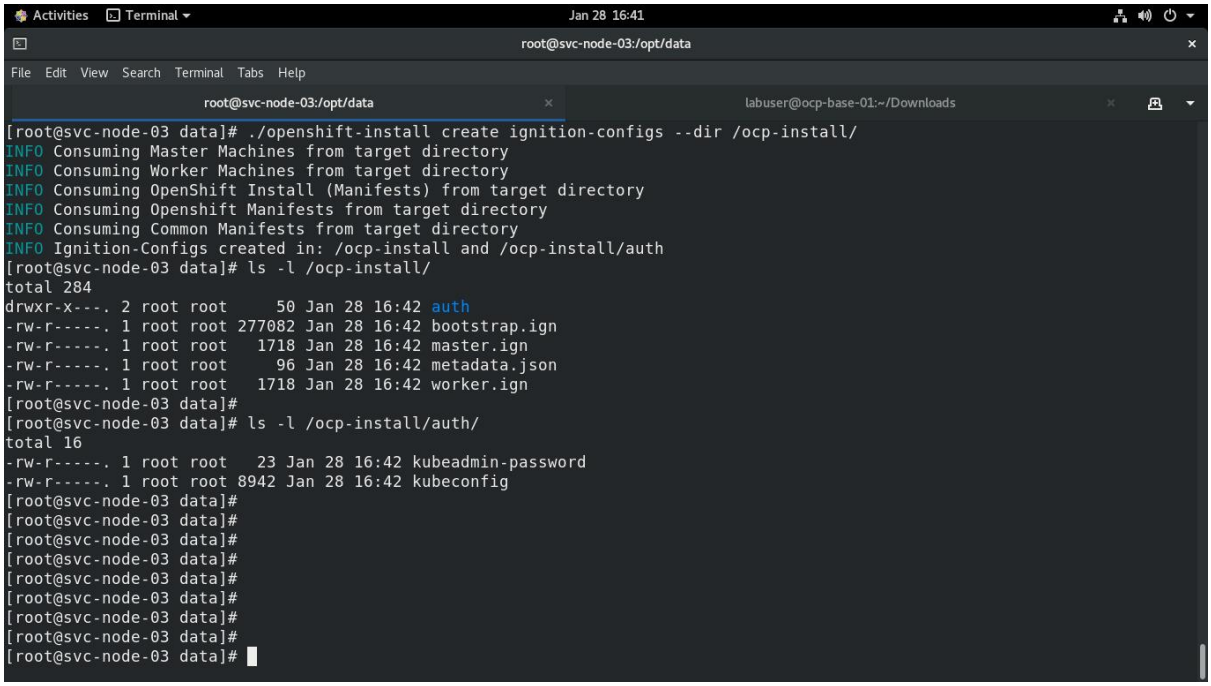
Start all VMs (1 bootstrap, 3 master, 2+ workers nodes) and provide required resources.

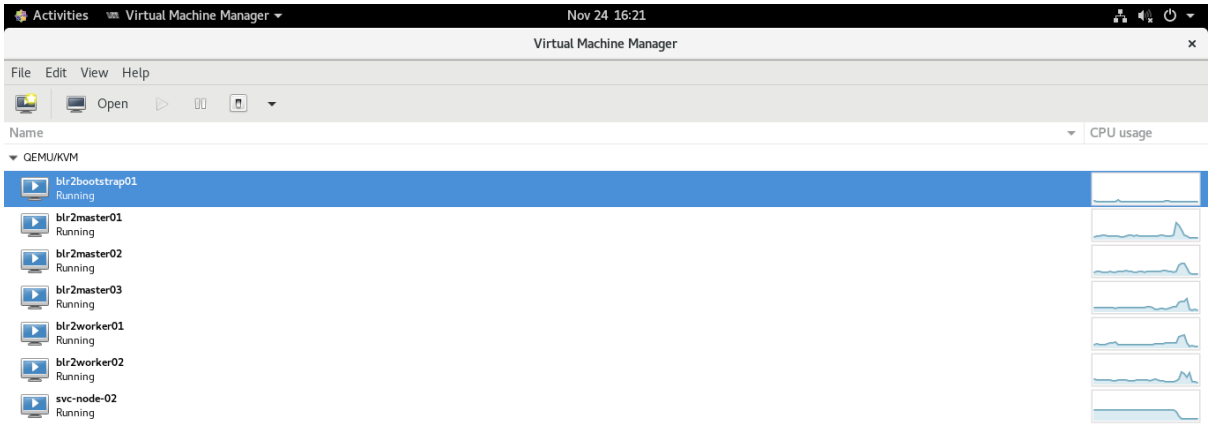


Creating resource manifests for Red Hat OpenShift installation.

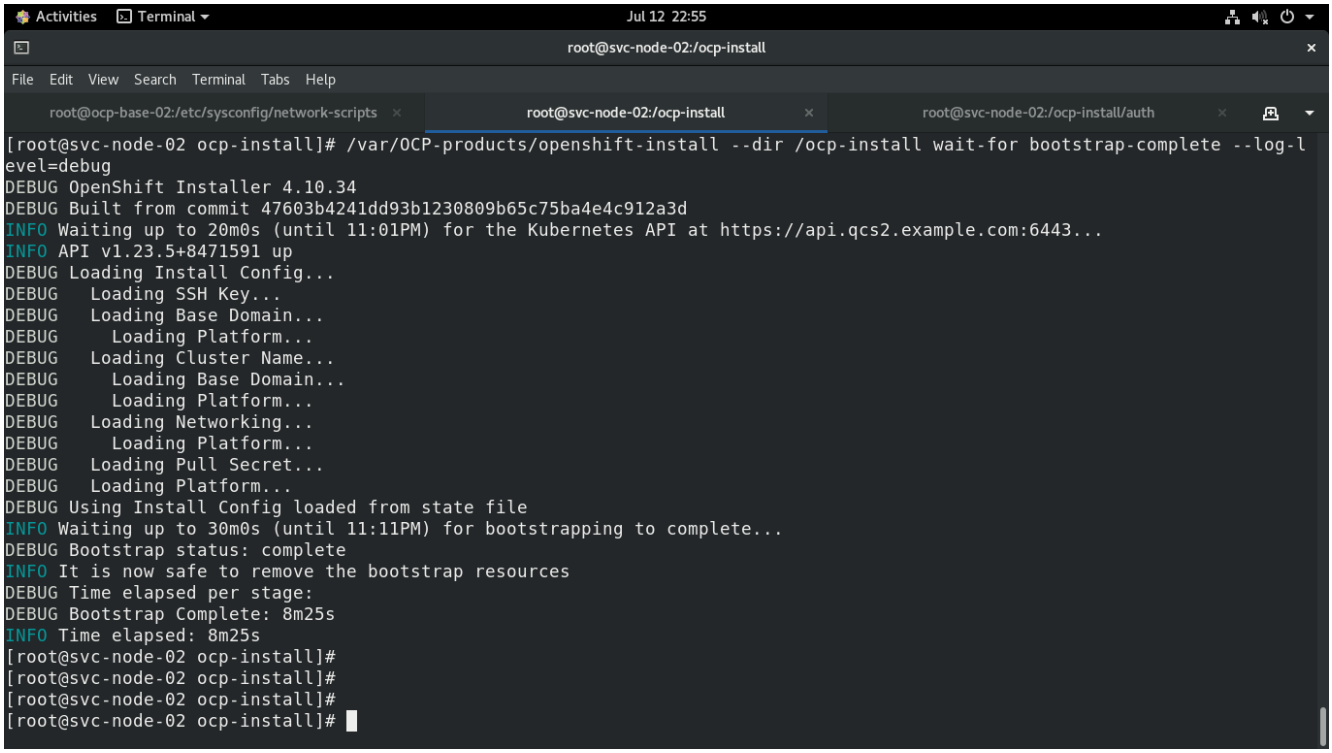


Creating ignition files and from ignition files automatically OpenShift installation further proceed.

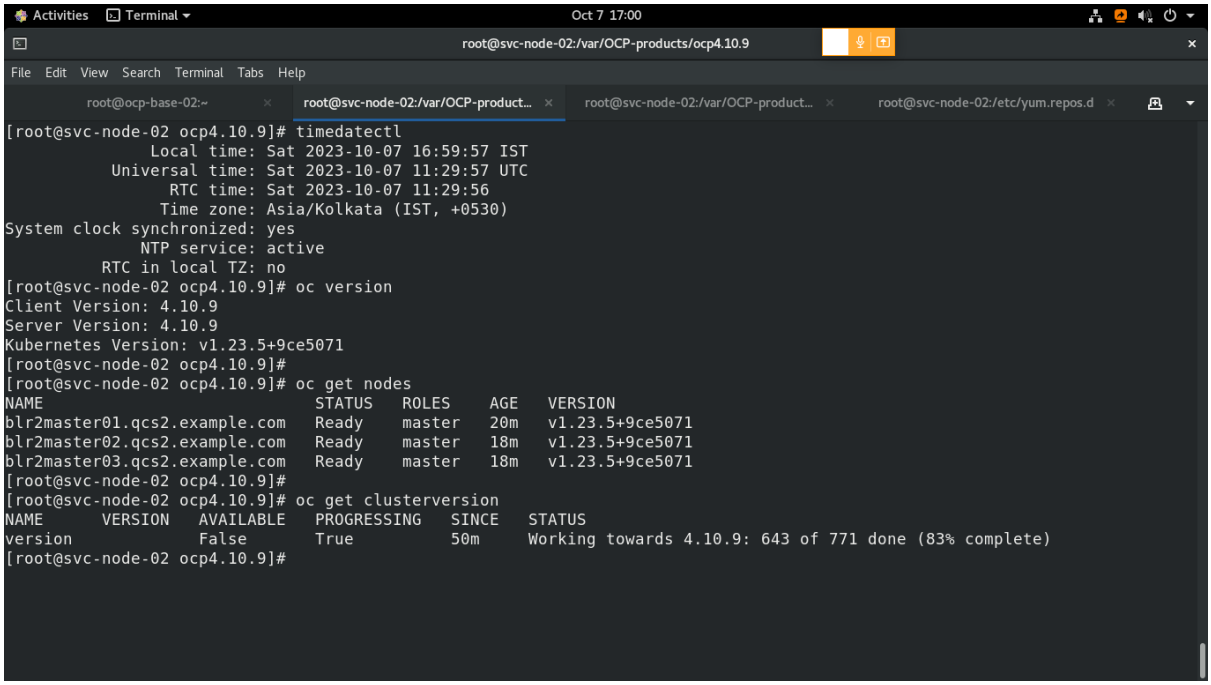
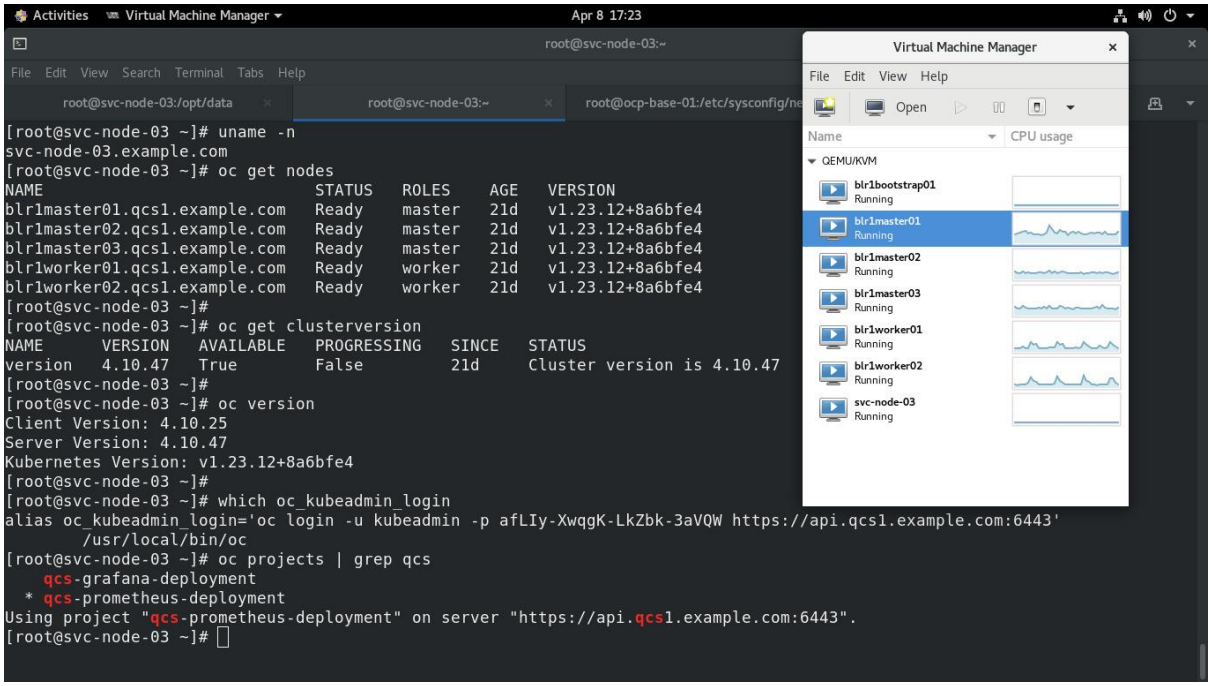




Bootstraping-process-completed



Red Hat OpenShift installation (Version 4.10) process going on.



Red Hat OpenShift Version 4.10 cluster (3 master/2 worker) successful completed.