Configuring SE-LINUX

```yaml
- - -
-   hosts: all
    become:  true
    tasks:
    -   name:   install roles
        yum:
            name:
            -  rhel-system-roles
        state:  present
     vars:
        selinux_state: enforcing
        selinux_booleans:
        - name:  httpd_run_ipa
          state:   on
          persistent:  no
    roles:
        - rhel-system-roles.selinux
```

CRONJAB

```yaml
- - -
-  hosts:  all
   become:  true
   tasks:
       -   name:   create a user
        user:
            name:  natasha
            uid:  2341
            state: present
       -   cron:
          job:  logger welcome to redhat.
          user:  natasha
          state:  present
          minute: '*'
```

Parted

```
- - -
- hosts:  all
   become:  true
   tasks:
      -    parted:
         device:  /dev/vdb
         namber:  1
         part_end:  1.5GiB
         state:  present

      -    file:
         state:  directory
         name:  /mount1
      -    filesystem:
         fstype:  ext4
         dev:  /dev/vdb1
      -    mount:
         src: /dev/vdb1
         path:  /mount1
         fstype:  ext4
         state:  mounted
```

For checking vdc :

For i in server{a:d}; do ssh root$i atq ; ssh devops@$i lsblk ; echo ---$i--- ; done

```
- - -
- hosts:  all
   become:  true
   tasks:
      -    parted:
         device:  /dev/vdc
         namber:  1.5GiB
         part_end:  2.3GiB
         state:  present
```