```
[root@serverc cephadm-ansible]# cat hosts
clienta.lab.example.com
serverc.lab.example.com
serverd.lab.example.com
servere.lab.example.com
```

   2.3.   Run the `cephadm-preflight.yml` playbook.

```
[root@serverc cephadm-ansible]# ansible-playbook -i hosts \
cephadm-preflight.yml --extra-vars "ceph_origin="
...output omitted...
```

   The `ceph_origin` variable is set to empty, which causes some playbook tasks to
   be skipped because, in this classroom, the Ceph packages are installed from a local
   classroom repository. For your production environment, set `ceph_origin` to `rhcs` to
   enable the Red Hat Storage Tools repository for your supported deployment.

▶ **3.**   Review the `initial-config-primary-cluster.yaml` file in the `/root/ceph/`
   directory.

```
---
service_type: host ❶
addr: 172.25.250.10
hostname: clienta.lab.example.com
---
service_type: host
addr: 172.25.250.12
hostname: serverc.lab.example.com
---
service_type: host
addr: 172.25.250.13
hostname: serverd.lab.example.com
---
service_type: host
addr: 172.25.250.14
hostname: servere.lab.example.com
---
service_type: mon ❷
placement:
  hosts:
    - clienta.lab.example.com
    - serverc.lab.example.com
    - serverd.lab.example.com
    - servere.lab.example.com
---
service_type: rgw ❸
service_id: realm.zone
placement:
  hosts:
    - serverc.lab.example.com
    - serverd.lab.example.com
---
service_type: mgr ❹
```