

Using the following template, add hosts `serverd.lab.example.com` and `servere.lab.example.com`, with their IP addresses, as `service_type: host`. Add `serverc` and `serverd` to the `mon` and `mgr` sections.

```
---
service_type: host
addr: 172.25.250.12
hostname: serverc.lab.example.com
---
service_type: mon
placement:
  hosts:
    - serverc.lab.example.com
---
service_type: mgr
placement:
  hosts:
    - serverc.lab.example.com
---
service_type: osd
service_id: default_drive_group
placement:
  host_pattern: 'server*'
data_devices:
  paths:
    - /dev/vdb
    - /dev/vdc
    - /dev/vdd
```

2.1. Create a services specification file called `/tmp/initial-cluster-config.yaml`.

```
[root@serverc cephadm-ansible]# cat /tmp/initial-cluster-config.yaml
---
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
placement:
  hosts:
    - serverc.lab.example.com
    - serverd.lab.example.com
    - servere.lab.example.com
---
service_type: mgr
```