

- Deploy RGWs on the `serverc` and `serverd` nodes, with the `service_id` set to `realm.zone`.
- Deploy MGRs on the `clinta`, `serverc`, `serverd`, and `servere` nodes.
- Deploy OSDs on the `serverc`, `serverd`, and `servere` nodes, with the `service_id` set to `default_drive_group`. On all OSD nodes, use the `/dev/vdb`, `/dev/vdc`, and `/dev/vdd` drives as data devices.

Hostname	IP Address
<code>clinta.lab.example.com</code>	<code>172.25.250.10</code>
<code>serverc.lab.example.com</code>	<code>172.25.250.12</code>
<code>serverd.lab.example.com</code>	<code>172.25.250.13</code>
<code>servere.lab.example.com</code>	<code>172.25.250.14</code>

- After the cluster is installed, manually add the `/dev/vde` and `/dev/vdf` drives as data devices on the `servere` node.
 - Set the OSD journal size to 1024 MiB.
 - Use `172.25.250.0/24` for the OSD public network, and `172.25.249.0/24` for the OSD cluster network.

Evaluation

As the student user on the `workstation` machine, use the `lab` command to grade your work. Correct any reported failures and rerun the command until successful.

```
[student@workstation ~]$ lab grade comprehensive-review1
```

Finish

As the student user on the `workstation` machine, use the `lab` command to complete this exercise. This is important to ensure that resources from previous exercises do not impact upcoming exercises.

```
[student@workstation ~]$ lab finish comprehensive-review1
```

This concludes the lab.