```
terraform plan
Refreshing Terraform state in-memory prior to plan...

...
Output truncated

...
Plan: 33 to add, 0 to change, 0 to destroy.
------------------------------------------------------------------------

Note: You didn't specify an "-out" parameter to save this plan, so Terraform
can't guarantee that exactly these actions will be performed if
"terraform apply" is subsequently run.
```

► Apply the changes required to reach the desired state:

```
terraform apply
data.openstack_compute_availability_zones_v2.AZ: Refreshing state...

...
Output truncated

...
Plan: 33 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes
...
Output truncated

...
null_resource.vm4_post_install_config[0] (remote-exec): ---start adding
user_public_key---
Apply complete! Resources: 33 added, 0 changed, 0 destroyed.
```

After this section is completed, you have the virtual machines up and running.

6.3.4 Install OpenShift Container Platform

Perform the following steps to install OpenShift Container Platform:

1. Create the Ansible inventory file. You can use the aio.inv.example for All-In-One (AIO) configuration (see Example 6-7), 7nodes.inv.example for seven nodes configuration (see Example 6-8 on page 116), or 3nodes.inv.example for three nodes configuration (see Example 6-9 on page 119). There are many other possible configurations which can be used not covered in this book.

Example 6-7   Ansible all in one inventory example

```
##----------------------------------------------------------------------##
## All-in-One(AIO):
##----------------------------------------------------------------------##

[OSEv3:vars]
##----------------------------------------------------------------------##
## Ansible Vars
##----------------------------------------------------------------------##
timeout=60
# ansible_user={{CHANGEME_ANSIBLE_SSH_USER}}
```