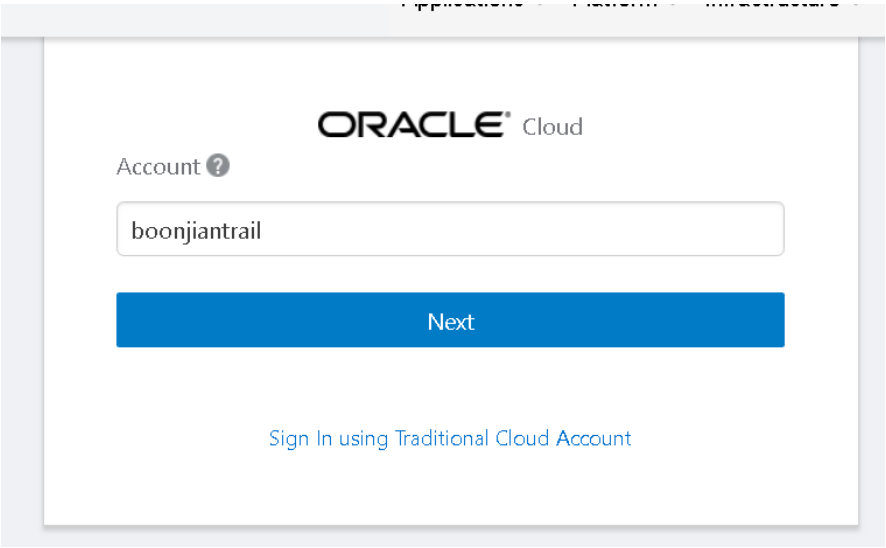
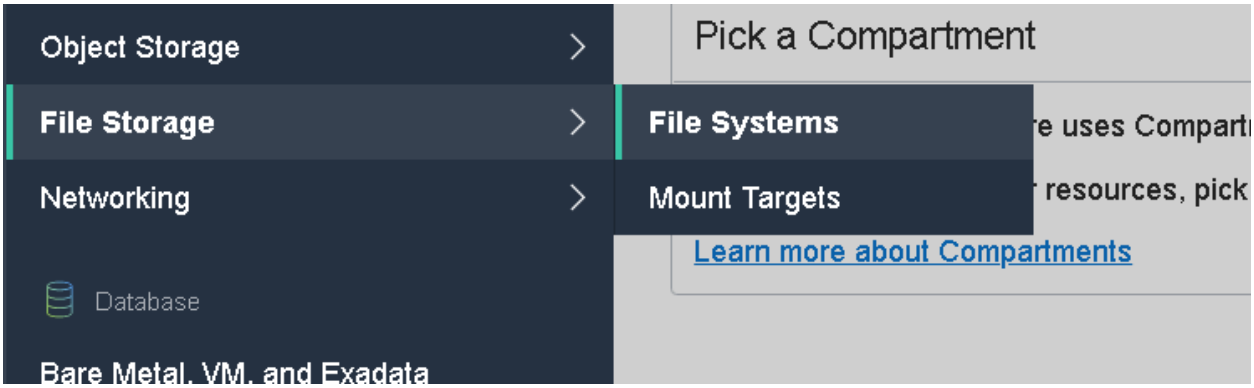
Procedure to creating file system and mount it to the compute instance for Persistent volume

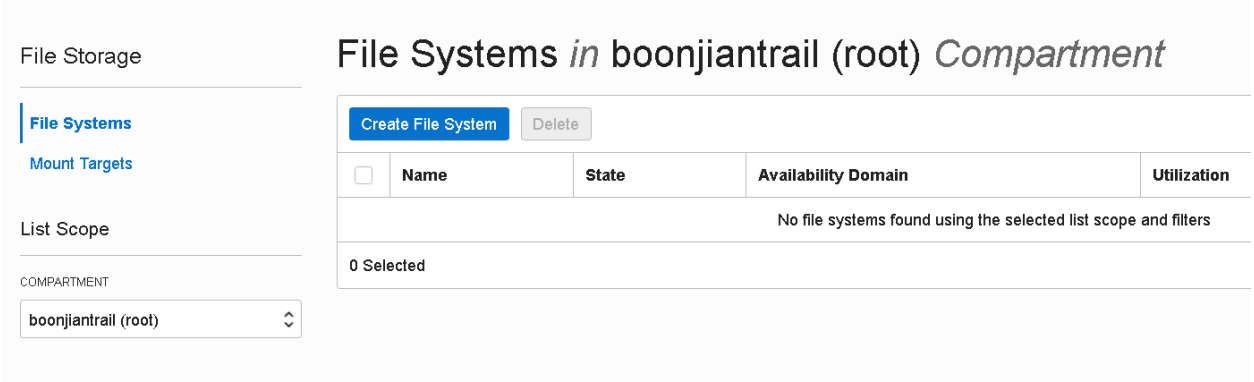
Creating File system and mount target

1. Login via https://cloud.oracle.com/en_US/sign-in with your account that you have created.



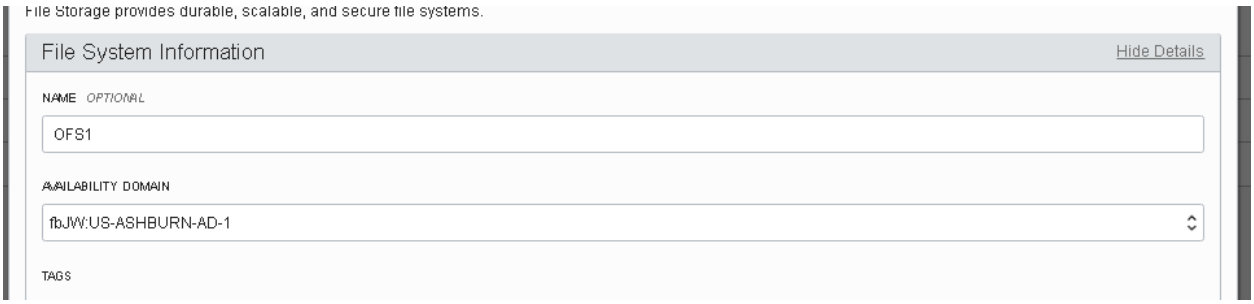
2. Login in to OCI portal -> go to the services -> select file storage -> FileSystem -> Create File System





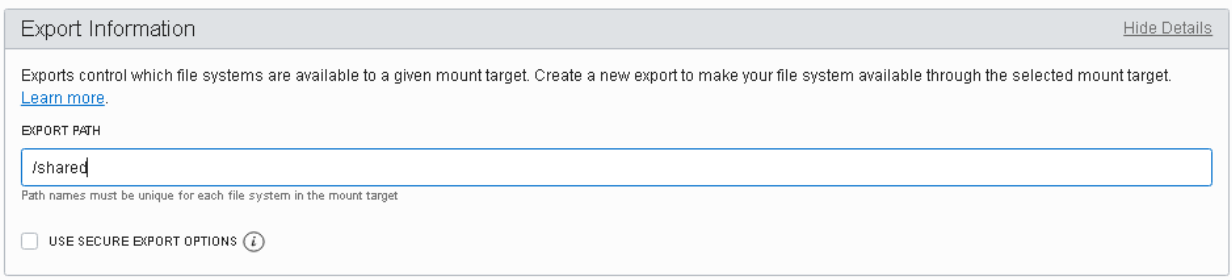
3. Availability Domain

   Select AD1



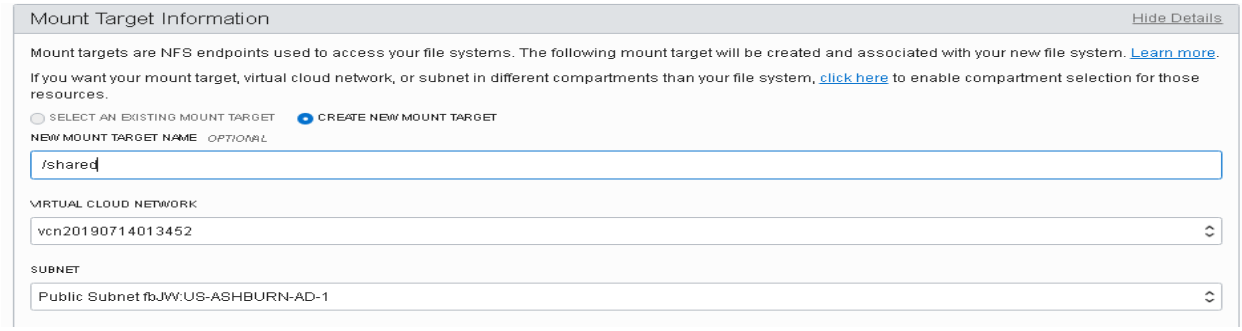
4. File System name

   Key in /shared

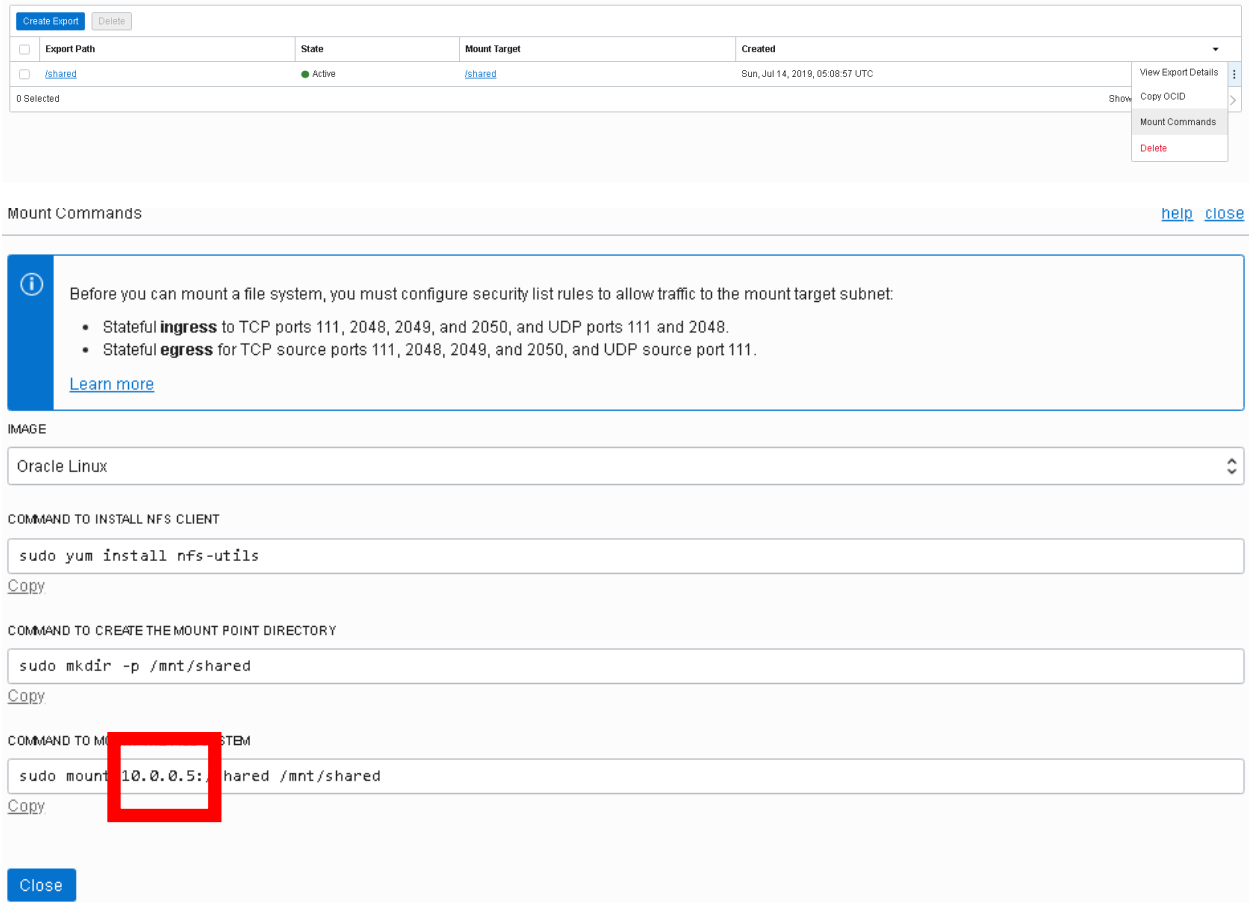


5. Mount Target Name:

   Key in /shared. Leave the subnet and network as the default selected values.



6. After the file system is created, click on mount command. And take note of the ip, you will use this ip in the next command.



Mount the file System to Instances [Both Master and Worker node]

1. SHH to both the Instances
2. Go to the script location
3. Execute the script 8_MountFile.sh with the IP of mount Target as the param

   Eg:-

   ./ MountFileSystem.sh [use the ip capture above]