

4. Launch 3 different instances in each of the above private subnets. Launch a bastion server in one of the public subnets. Restrict the security groups of the private instances to allow SSH only from the bastion host and restrict the access to the Bastion host to Quantiphi IP Range.  
Deliverable :- security group rules of all instances

Security Group rules of Bastion Host:

Type <small>i</small>	Protocol <small>i</small>	Port Range <small>i</small>	Source <small>i</small>	Description <small>i</small>
SSH	TCP	22	59.152.53.168/30	q-eureka
SSH	TCP	22	59.152.53.104/29	q-eureka
SSH	TCP	22	59.152.53.200/29	q-eureka
SSH	TCP	22	59.152.53.120/29	q-eureka
SSH	TCP	22	59.152.52.104/29	q-quantum
SSH	TCP	22	59.152.52.152/29	q-quantum
SSH	TCP	22	59.152.52.172/30	q-quantum
SSH	TCP	22	202.122.21.69/32	q-bengaluru

Security Group rules of Instances in Private Subnets:

Type <small>i</small>	Protocol <small>i</small>	Port Range <small>i</small>	Source <small>i</small>	Description <small>i</small>
SSH	TCP	22	sg-02073b286dccbfdaa	ssh for bastion ho...