

## 1. Output Of the Validation

```
admin1@system1:~/terraform-aws-security-group/examples/complete$ terraform validate
Success! The configuration is valid.
```

## 2. Output of the First Apply

```
Apply complete! Resources: 53 added, 0 changed, 0 destroyed.
```

### Outputs:

```
accept_status = "active"
acceptor_private_subnet_cidrs = tolist([
  "172.32.0.0/19",
  "172.32.32.0/19",
])
acceptor_public_subnet_cidrs = tolist([
  "172.32.96.0/19",
  "172.32.128.0/19",
])
acceptor_vpc_cidr = "172.32.0.0/16"
connection_id = "pcx-0263324733ed754b1"
requestor_additional_subnet_cidrs = tolist([
  "100.64.0.0/18",
  "100.64.64.0/18",
])
requestor_private_subnet_cidrs = tolist([
  "172.16.0.0/19",
  "172.16.32.0/19",
])
requestor_public_subnet_cidrs = tolist([
  "172.16.96.0/19",
  "172.16.128.0/19",
])
requestor_vpc_additional_cidrs = [
  "100.64.0.0/16",
]
requestor_vpc_cidr = "172.16.0.0/16"
```

### 3. Output of the Second Apply

**Apply complete! Resources: 10 added, 0 changed, 0 destroyed.**

**Outputs:**

```
accept_status = "active"
acceptor_private_subnet_cidrs = tolist([
  "172.32.0.0/19",
  "172.32.32.0/19",
])
acceptor_public_subnet_cidrs = tolist([
  "172.32.96.0/19",
  "172.32.128.0/19",
])
acceptor_vpc_cidr = "172.32.0.0/16"
connection_id = "pcx-0263324733ed754b1"
requestor_additional_subnet_cidrs = tolist([
  "100.64.0.0/18",
  "100.64.64.0/18",
])
requestor_private_subnet_cidrs = tolist([
  "172.16.0.0/19",
  "172.16.32.0/19",
])
requestor_public_subnet_cidrs = tolist([
  "172.16.96.0/19",
  "172.16.128.0/19",
])
requestor_vpc_additional_cidrs = [
  "100.64.0.0/16",
]
requestor_vpc_cidr = "172.16.0.0/16"
```

#### 4. Output of the State List

```
module.acceptor_subnets.data.aws_availability_zones.default[0]
module.acceptor_subnets.aws_network_acl.private[0]
module.acceptor_subnets.aws_network_acl.public[0]
module.acceptor_subnets.aws_network_acl_rule.private4_egress[0]
module.acceptor_subnets.aws_network_acl_rule.private4_ingress[0]
module.acceptor_subnets.aws_network_acl_rule.public4_egress[0]
module.acceptor_subnets.aws_network_acl_rule.public4_ingress[0]
module.acceptor_subnets.aws_route.public[0]
module.acceptor_subnets.aws_route_table.private[0]
module.acceptor_subnets.aws_route_table.private[1]
module.acceptor_subnets.aws_route_table.public[0]
module.acceptor_subnets.aws_route_table_association.private[0]
module.acceptor_subnets.aws_route_table_association.private[1]
module.acceptor_subnets.aws_route_table_association.public[0]
module.acceptor_subnets.aws_route_table_association.public[1]
module.acceptor_subnets.aws_subnet.private[0]
module.acceptor_subnets.aws_subnet.private[1]
module.acceptor_subnets.aws_subnet.public[0]
module.acceptor_subnets.aws_subnet.public[1]
module.acceptor_vpc.aws_default_security_group.default[0]
module.acceptor_vpc.aws_internet_gateway.default[0]
module.acceptor_vpc.aws_vpc.default[0]
module.requestor_subnets.data.aws_availability_zones.default[0]
module.requestor_subnets.aws_network_acl.private[0]
module.requestor_subnets.aws_network_acl.public[0]
module.requestor_subnets.aws_network_acl_rule.private4_egress[0]
module.requestor_subnets.aws_network_acl_rule.private4_ingress[0]
module.requestor_subnets.aws_network_acl_rule.public4_egress[0]
module.requestor_subnets.aws_network_acl_rule.public4_ingress[0]
module.requestor_subnets.aws_route.public[0]
module.requestor_subnets.aws_route_table.private[0]
module.requestor_subnets.aws_route_table.private[1]
module.requestor_subnets.aws_route_table.public[0]
module.requestor_subnets.aws_route_table_association.private[0]
module.requestor_subnets.aws_route_table_association.private[1]
module.requestor_subnets.aws_route_table_association.public[0]
module.requestor_subnets.aws_route_table_association.public[1]
```

```
module.requestor_subnets.aws_subnet.private[0]
module.requestor_subnets.aws_subnet.private[1]
module.requestor_subnets.aws_subnet.public[0]
module.requestor_subnets.aws_subnet.public[1]
module.requestor_subnets_additional.data.aws_availability_zones.default[0]
module.requestor_subnets_additional.aws_network_acl.private[0]
module.requestor_subnets_additional.aws_network_acl_rule.private4_egress[0]
module.requestor_subnets_additional.aws_network_acl_rule.private4_ingress[0]
module.requestor_subnets_additional.aws_route_table.private[0]
module.requestor_subnets_additional.aws_route_table.private[1]
module.requestor_subnets_additional.aws_route_table_association.private[0]
module.requestor_subnets_additional.aws_route_table_association.private[1]
module.requestor_subnets_additional.aws_subnet.private[0]
module.requestor_subnets_additional.aws_subnet.private[1]
module.requestor_vpc.aws_default_security_group.default[0]
module.requestor_vpc.aws_internet_gateway.default[0]
module.requestor_vpc.aws_vpc.default[0]
module.requestor_vpc.aws_vpc_ipv4_cidr_block_association.default["100.64.0.0/16"]
module.vpc_peering.data.aws_route_tables.acceptor[0]
module.vpc_peering.data.aws_route_tables.requestor[0]
module.vpc_peering.data.aws_vpc.acceptor[0]
module.vpc_peering.data.aws_vpc.requestor[0]
module.vpc_peering.aws_route.acceptor[0]
module.vpc_peering.aws_route.acceptor[1]
module.vpc_peering.aws_route.acceptor[2]
module.vpc_peering.aws_route.acceptor[3]
module.vpc_peering.aws_route.requestor[0]
module.vpc_peering.aws_route.requestor[1]
module.vpc_peering.aws_route.requestor[2]
module.vpc_peering.aws_route.requestor[3]
module.vpc_peering.aws_route.requestor[4]
module.vpc_peering.aws_route.requestor[5]
module.vpc_peering.aws_vpc_peering_connection.default[0]
module.acceptor_subnets.module.utils.data.aws_regions.default
module.acceptor_subnets.module.utils.data.aws_regions.not_opted_in
module.acceptor_subnets.module.utils.data.aws_regions.opted_in
module.requestor_subnets.module.utils.data.aws_regions.default
module.requestor_subnets.module.utils.data.aws_regions.not_opted_in
module.requestor_subnets.module.utils.data.aws_regions.opted_in
module.requestor_subnets_additional.module.utils.data.aws_regions.default
module.requestor_subnets_additional.module.utils.data.aws_regions.not_opted_in
module.requestor_subnets_additional.module.utils.data.aws_regions.opted_in
```