


## MODULES - OUTPUT

 outputs.tf ✕

0 references

```
1  output "id" {  
2    | value = "${aws_vpc.vpc.id}"  
3  }  
4
```

0 references

```
5  output "main_route_table_id" {  
6    | value = "${aws_vpc.vpc.main_route_table_id}"  
7  }  
8
```

0 references

```
9  output "subnets" {  
10   | value = ["${aws_subnet.subnet.*.id}"]  
11 }  
12
```

# MODULES – REFERENCE OUTPUT

```
#####  
# VPC  
#####  
  
0 references  
module "vpc" {  
    source          = "../modules/vpc"  
    environment     = "${var.environment}"  
    vpc_cidr_block  = "${var.vpc_cidr}"  
    availability_zones = "${var.availability_zones}"  
    subnet_count    = 2  
}  
  
#####  
# LOAD BALANCER  
#####  
  
0 references  
module "load_balancer" {  
    source          = "../modules/loadbalancer"  
    environment     = "${var.environment}"  
    vpc_id          = "${module.vpc.id}"  
    subnets        = "${module.vpc.subnets}"  
}
```