



MODULES – VARIABLES

 vars.tf 

48 references

```
1  variable "environment" {  
2    type      = "string"  
3    description = "The environment being built"  
4  }
```

2 references

```
6  variable "subnet_count" {  
7    description = "Number of subnets to create"  
8    default     = 2  
9  }
```

1 references


```
11 variable "vpc_cidr_block" {  
12   description = "CIDR block used to create the VPC"  
13 }
```

4 references

```
15 variable "availability_zones" {  
16   default = ["us-east-1a", "us-east-1b"]  
17 }
```

18

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
```