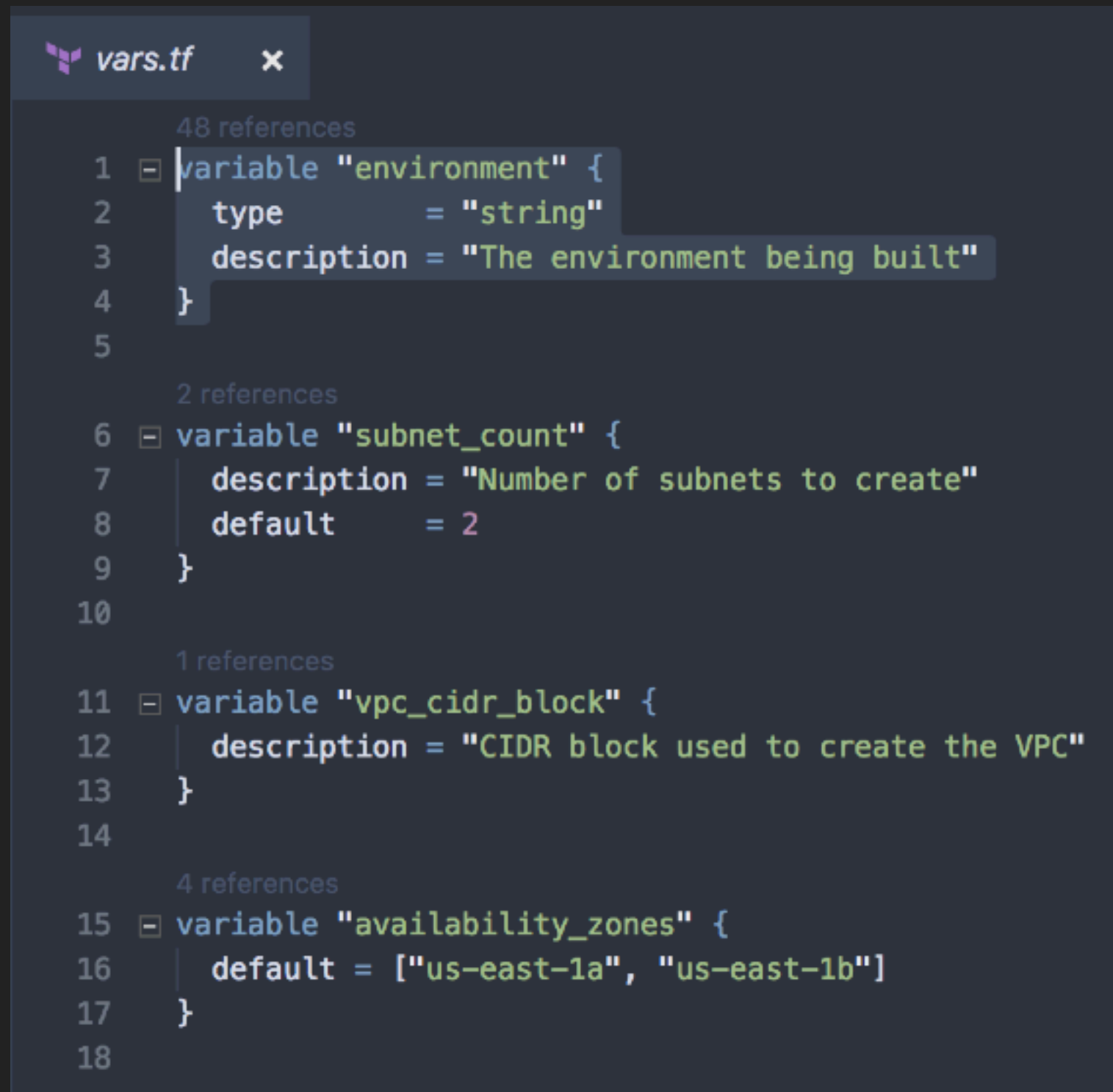# MODULES - VARIABLES

```
vars.tf    ✕

        48 references
 1  ⊟ variable "environment" {
 2      type        = "string"
 3      description = "The environment being built"
 4    }
 5

        2 references
 6  ⊟ variable "subnet_count" {
 7      description = "Number of subnets to create"
 8      default     = 2
 9    }
10

        1 references
11  ⊟ variable "vpc_cidr_block" {
12      description = "CIDR block used to create the VPC"
13    }
14

        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
```