**[Single EC2 Instance](https://registry.terraform.io/modules/terraform-aws-modules/ec2-instance/aws/latest" \l "single-ec2-instance)**

module "ec2\_instance" {

source = "terraform-aws-modules/ec2-instance/aws"

name = "single-instance"

instance\_type = "t2.micro"

key\_name = "user1"

monitoring = true

vpc\_security\_group\_ids = ["sg-12345678"]

subnet\_id = "subnet-eddcdzz4"

tags = {

Terraform = "true"

Environment = "dev"

}

}

**[Multiple EC2 Instance](https://registry.terraform.io/modules/terraform-aws-modules/ec2-instance/aws/latest" \l "multiple-ec2-instance)**

module "ec2\_instance" {

source = "terraform-aws-modules/ec2-instance/aws"

name = "spot-instance"

create\_spot\_instance = true

spot\_price = "0.60"

spot\_type = "persistent"

instance\_type = "t2.micro"

key\_name = "user1"

monitoring = true

vpc\_security\_group\_ids = ["sg-12345678"]

subnet\_id = "subnet-eddcdzz4"

tags = {

Terraform = "true"

Environment = "dev"

}

}