Screenshots av deployerte ressurser:

Azure:

```
ifougner@AAP-5CG112CQW6:~/learn-tf-azure$ terraform show
# azurerm_resource_group.rg_1:
resource "azurerm_resource_group" "rg_1" {
    id       = "/subscriptions/dfc70de2-a519-4f23-a89b-b3672d39817e/resourceGroups/first_resource_group"
    location = "westeurope"
    name     = "first_resource_group"
    tags     = {
        "Environment" = "Terraform Getting Started"
        "Team"        = "DevOps"
    }
}

# azurerm_subnet.subnet_1:
resource "azurerm_subnet" "subnet_1" {
    address_prefix                                = "10.0.1.0/24"
    address_prefixes                              = [
        "10.0.1.0/24",
    ]
    enforce_private_link_endpoint_network_policies = false
    enforce_private_link_service_network_policies  = false
    id                                            = "/subscriptions/dfc70de2-a519-4f23-a89b-b3672d39817e/resourceGroups/first_resource_group/prov
iders/Microsoft.Network/virtualNetworks/first_viritual_network/subnets/first_subnet"
    name                                          = "first_subnet"
    resource_group_name                           = "first_resource_group"
    virtual_network_name                          = "first_viritual_network"
}

# azurerm_virtual_network.vnet_1:
resource "azurerm_virtual_network" "vnet_1" {
    address_space         = [
        "10.0.0.0/16",
    ]
    dns_servers           = []
    guid                  = "b8a7b6d3-00e9-44ff-a212-0c5950b2e0c4"
    id                    = "/subscriptions/dfc70de2-a519-4f23-a89b-b3672d39817e/resourceGroups/first_resource_group/providers/Microsoft.Network/v
irtualNetworks/first_viritual_network"
    location              = "westeurope"
    name                  = "first_viritual_network"
    resource_group_name   = "first_resource_group"
    subnet                = []
    tags                  = {}
    vm_protection_enabled = false
}


Outputs:

resource_group_id = "/subscriptions/dfc70de2-a519-4f23-a89b-b3672d39817e/resourceGroups/first_resource_group"
```

AWS:

```
ifougner@AAP-5CG112CQW6:/mnt/c/Users/ifougner/terraform-aws$ terraform state list
aws_instance.EC2_1
aws_subnet.subnet_1
aws_vpc.vpc_1
```

GCP

```
ifougner@AAP-5CG112CQW6:/mnt/c/Users/ifougner/GCP-testing$ terraform state list
google_compute_instance.vm_instance
google_compute_network.vpc_1
google_compute_subnetwork.subnet_1
```