## **Terraform**

## Plan

## **Apply**

```
Description of the control of the co
```

## Terraform Refresh com outputs

```
josei@nb-402:~/repos/infnet-devops/terraform$ terraform refresh
aws_instance.app_server: Refreshing state... [id=i-078b7b282dda0fd54]

Outputs:
app_ami = "ami-830c94e3"
app_instanceType = "t2.micro"
```

Terraform destroy

```
Plan: 0 to add, 0 to change, 1 to destroy.

Changes to Outputs:

- app_ami = "ami-830c94e3" -> null

- app_instanceType = "t2.micro" -> null

Do you really want to destroy all resources?

Terraform will destroy all your managed infrastructure, as shown above.

There is no undo. Only 'yes' will be accepted to confirm.

Enter a value: yes

aws_instance.app_server: Destroying... [id=i-078b7b282dda0fd54]

aws_instance.app_server: Still destroying... [id=i-078b7b282dda0fd54, 10s elapsed]

aws_instance.app_server: Still destroying... [id=i-078b7b282dda0fd54, 20s elapsed]

aws_instance.app_server: Destruction complete after 21s
```