

Terration

modules

0.11

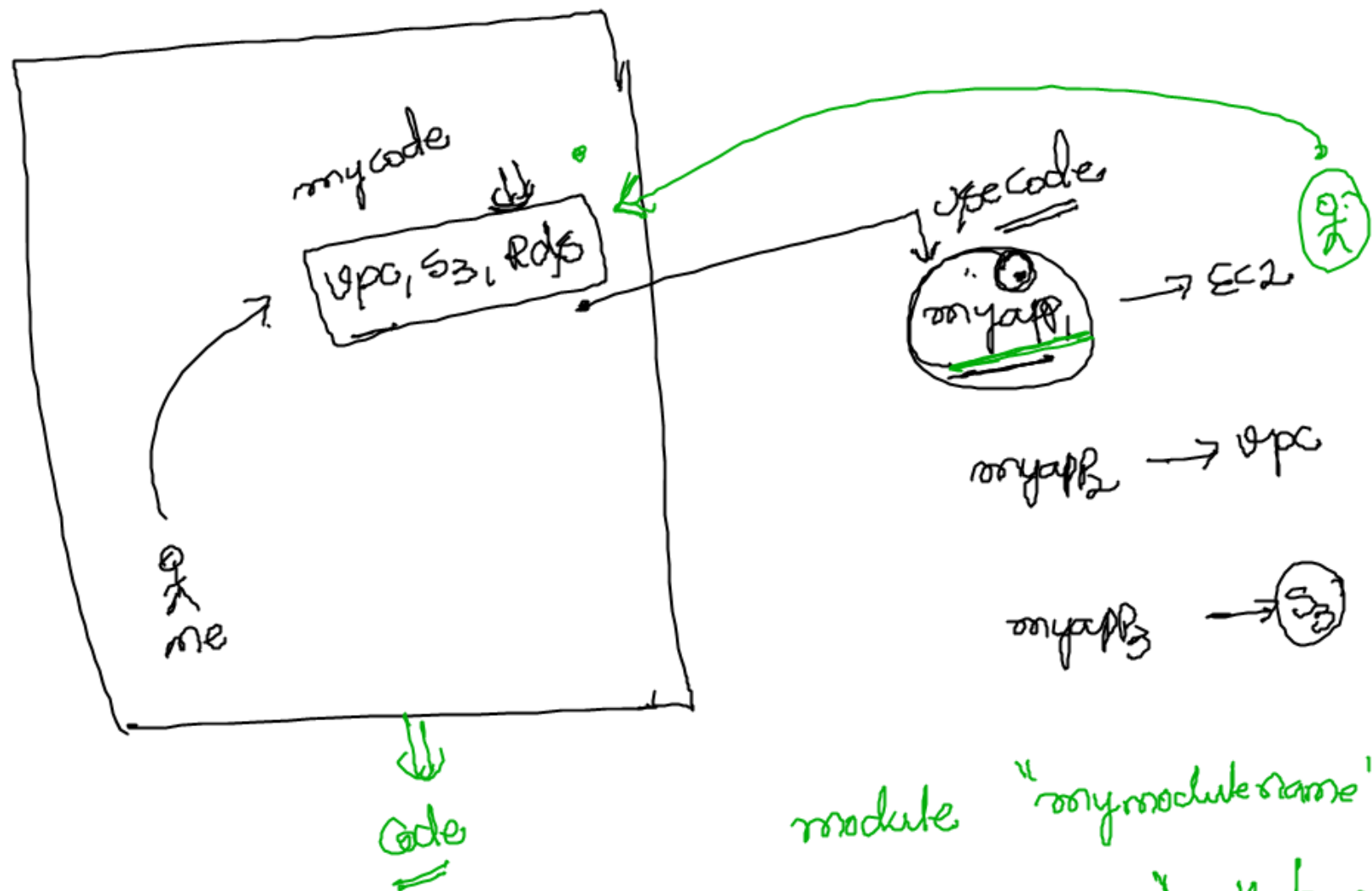
0.15

download

variable "myvar" {  
 default = "test123"  
}

✓ "\${var.myvar}"  
 ✓ var.myvar

Reusability



```
module "mymodule name" {
  source = "path to modules"
  arg1   = "value1"
  arg2   = "value2"
}
```

Python

① mycode.py

```
def myfn(a,b):
```

```
    return a+b
```

② myfinalcode.py

import mycode

obj = mycode

print obj.myfn(10,20) ⇒ 30

30

Global code

Intra

css,

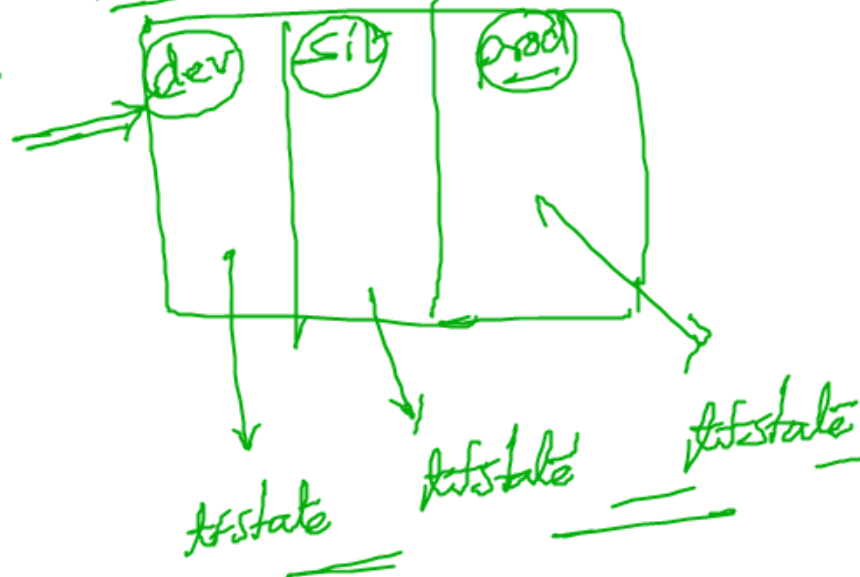
js

etc.

etc.

myapp

folder workspaces



provider



prod



managing infra

provisioning

managing

init.  $\Rightarrow$  download and load resources  
binaries

apply  $\Rightarrow$  create infra

plan  $\Rightarrow$  it will be a quick check  
(dryrun)

destroy  $\Rightarrow$  destroy infra

def mydata (a=20, b=30):

print a+b

mydata() → 50

mydata(50) → 80

-var

variables "a" {

⇒ ~~default~~ ⇒ 120  
}

"\${var}.a" ⇒ 20

⊗ "\${var}.a" ⇒ 40

⊙ myvars, t.fvars  
a=40

overwrite

Variables

Values



varname = val, ✓

-var

" = val ✓

" = val

-var

-var



30

• Value

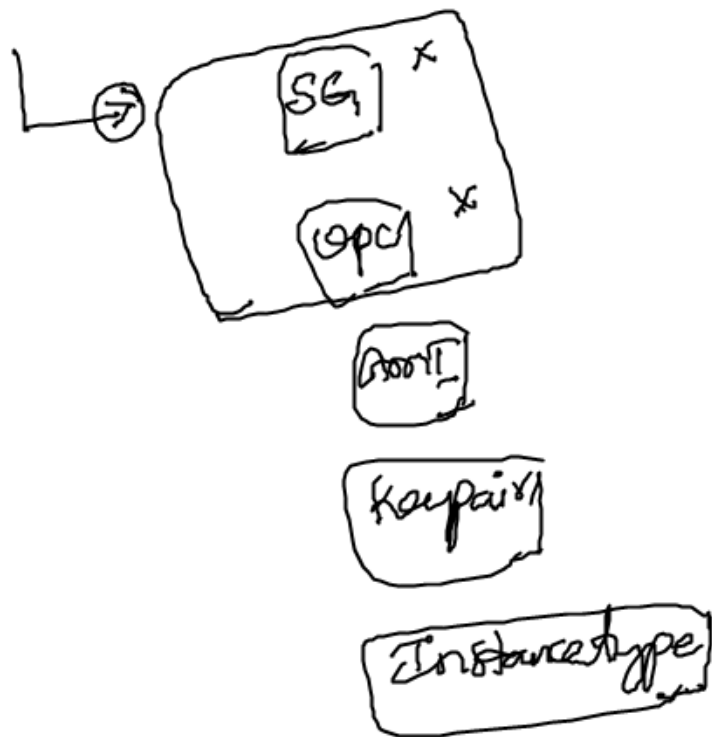
var<sub>1</sub> = 10

var<sub>2</sub> = 20

20 = 20

30 = 300

ec2 creation



default's





profiles

