1] root permission →

1) Ad'-hoc (Linux)
2) Module
3) Playbook

VPC

Private IP
Public IP

Node1

Node2

[SL]
→ Pub Node1
→ Pub Node2   X

Ansible

[SL]
Private Node1
Private Node2

4	2	1
0	0	1
0	1	0
1	0	0
1	1	0

$$\frac{1 \; 1 \; 0}{r \; w \; =}$$

U   g   O

Chmod   600   file1.txt

$$-rw--- --- ---$$
$$\quad U \qquad g \qquad O$$
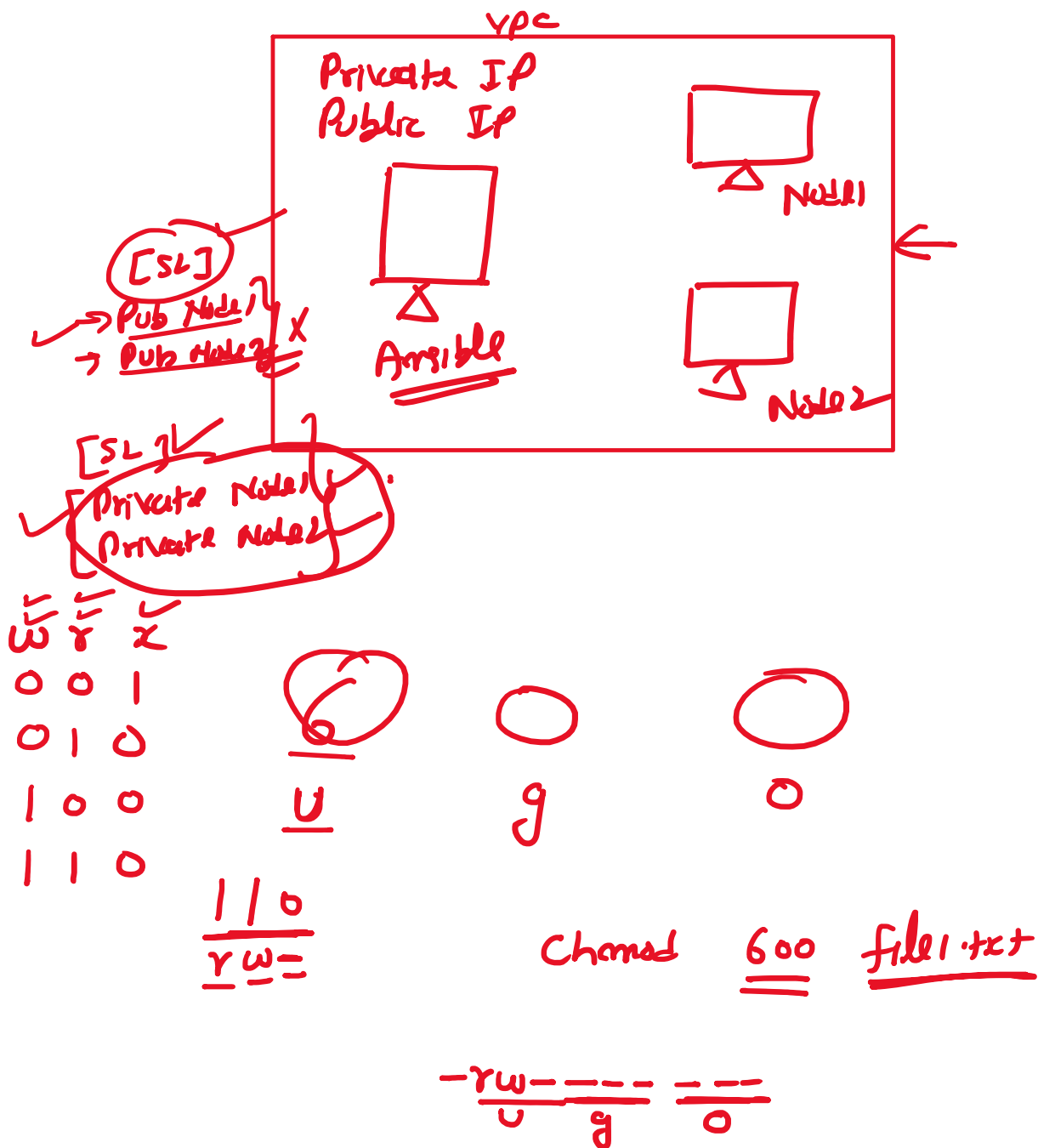
```
1    ---
2    - hosts: dbservers
3      become: yes
4      vars:
5        currstate: present
6      tasks:
7        - name: Installation HTTPD
8          action: apt name=apache2 state='{{currstate}}'
9        - name: Install Git
10         action: apt name=git state='{{currstate}}'
```

`{{ }}`

value

absent

(*present*)   Remove

present

(50)

Terroform

— Taint & Untaint

— Terroform Workspace

No   (Taint)   Aws

EC2

T F

EC2-1

Terroform Plan

1 to add

(tfvars)

dar.tfvars 👥 Dev t2.large

On.tfvars 👥 QA t2.micro

EC2-1

EC2-2

T C

dv   QA

t2.micro   t2.4x

EC2-2

T
F

t2.micro   t2.&u

default