36hours —40-42 → 60 people

~~Week~~
Weekdays

12 different topics

↓

3-4 hours   10min   20min

2   ✓

③ ⑥IT Weekdays → Go to the Recorded on drive → Practice it parallely
, Iem, Ans --- -- (30min) (Make notes)
                          -60min   (I have created notes for you)

① Weekend → open the notes!

② well   GIT → ___   Ievis } → ___
   GIT Ievis Ansibee

Weekdays

Weekend → Recording (write notes) (eduroña)

← fast forwardi

⇓

Practice

⇓

Check the Recording of google drive (slowly)

↑ Practice)

Ansible } ⇒ configuration management tool

Scenario → Real time Scenario ←

developer

file1   10GB

you (working)
(devops eng)

K8 Machine

developer

file1 → 10GB

Internet

delete

15GB

cloud

you

Alcshet

Next

delete file1
Replace it with file2
15GB

15GB

15 machines

2 days

8 hours

developer

Software
need to
be Install

1 hour

Single day

faily difficulty

1 hour

Nodes

150

website down !!

wrong !!

/bin

/bina

configuration

154 B.

Push

Push

Configuration
Ansig

Push

Akshat

Master Machine

Ansible

15GB

Nodes

Software

Master
yum install http d - y
$\uparrow$
apache

Nodes

developy
15G:39B

Just update in
master machine

EC2

EC2

Master Machine

Configuration Mangement Tool

Master EC2
Machine
(Configuration
management of
my nodes)

EC2
→ website

EC2
→ website

→ website
(code)

node

15 Virtual Machine

Master machines
is created
to configure or upload
any file onto nodes

Netflix com ⟶ ~~Database~~

UI was changed
↳ user Interface

Master

software

Ansible
Chef
Puppet

773

RAM
STORAGE
10 TB

Storage

[0]
Node 1

[1]
Node 2

[2]
Node 3

Master

Manual