## 13.28May.ServerStorageBackupRestore

aturday, May 27, 2023 4:38 PM

## AWS EC2 Instance

- · Order Instance
- · Connect using:
- ] AWS=LOCK, Key=You Key
  2] Generate Lock & Key,
- \* . Storage
- 2 3 Month's → Backup Data Base

\$ SSh-Keygen

\$ ssh-keygen -6 3072 -t (rsq) -f %userprofile%.ssh\takkey -q -N "
$$-1024 = (1024 \times 1) \longrightarrow \text{brute force} = 5 \text{ yr} \text{ s}$$

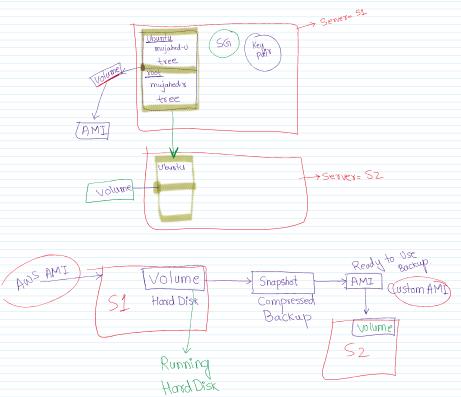
$$-2048 (1024 \times 2)$$

$$128 \text{bit} \left[ -3072 \right] \left( 1024 \times 3 \right) \longrightarrow 50 \text{ yr} \text{ s}$$

$$-4096 \left( 1024 \times 4 \right)$$



Key: id-rsa -> pem, ppx -> SSH-\$ 55h-Keygen Lock Key Pd-65a.pub id-65a LOCK. Pub EC2 → Keypair → Import lock EC2 -> Launch Instance SSh -- Kay P1. prod. key.
Rate for KIL
Tilehome tcamName. Proj. key Length lock to awa keypair 2] Append Lock to authorized keys -Wed= 9pm-Tue = 9pm fri = 9pm -Sewer 1) Security 2 Storage AWS = Set of Service's EC2 Instance = Service Feature's EBS = Elastic Block Storage KeyPairs · Cloud Virtual Hard Disk. Operating system Volume , charges A2 Backup Volume (A) B1 Restore Volume B \$ sudo su -# hostname mujahed # bash # apt update # apt install tree # tree Sener= SI # tree



Delete ECZ Instance's

2] Snapshots 3] De Register AMI