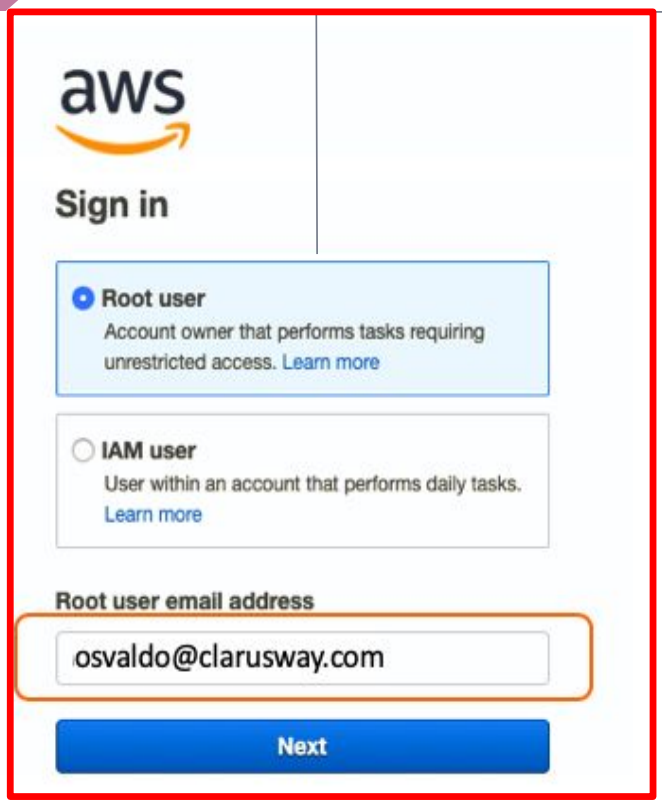
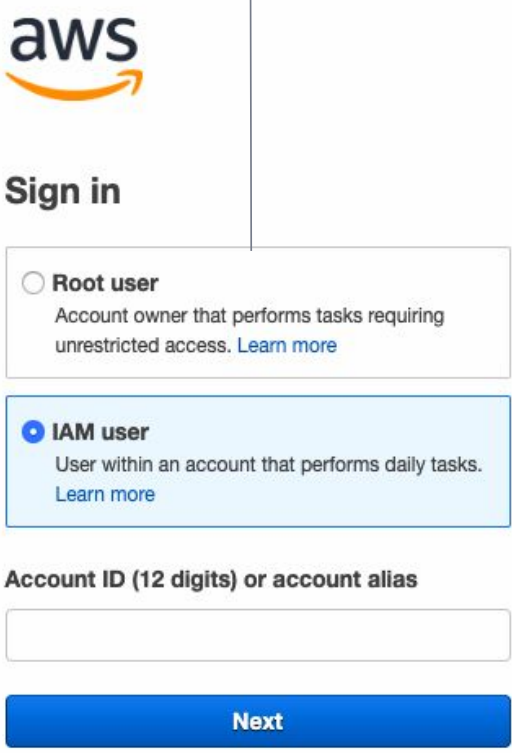
ACCESS TYPES





ACCESS TYPES

Root User= **BOSS**

IAM User

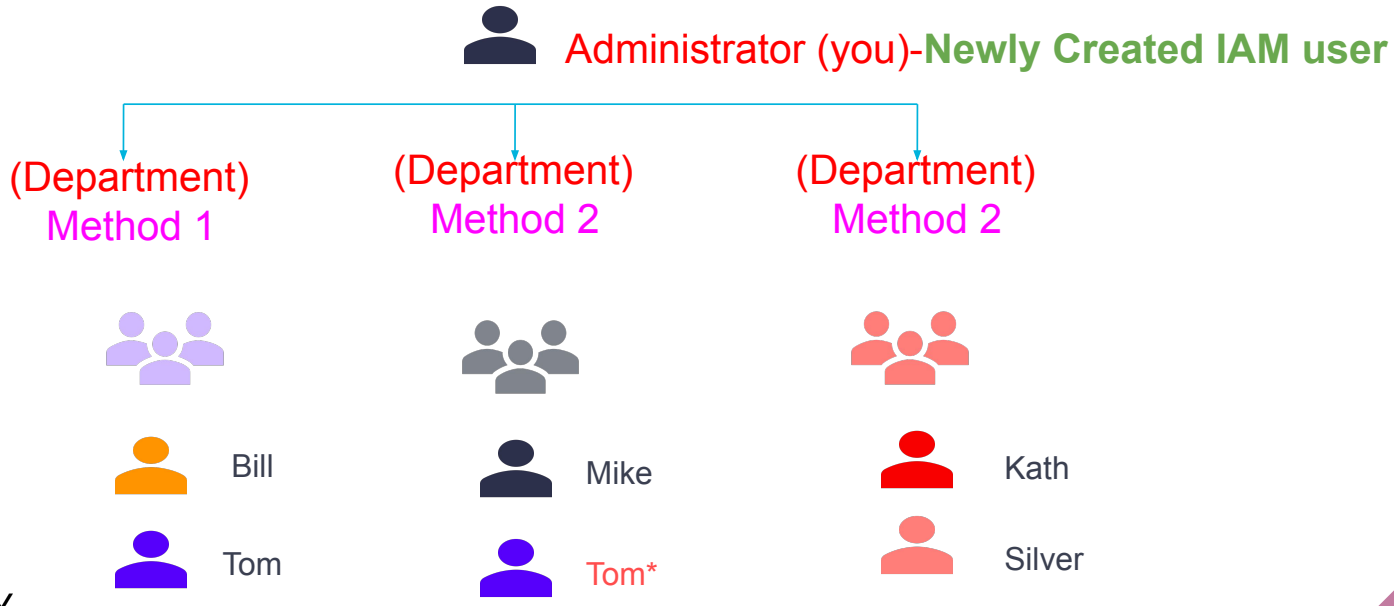
AdministratorAccess = **CEO**

IAM User

AdministratorAccess = **CEO**

IAM Groups

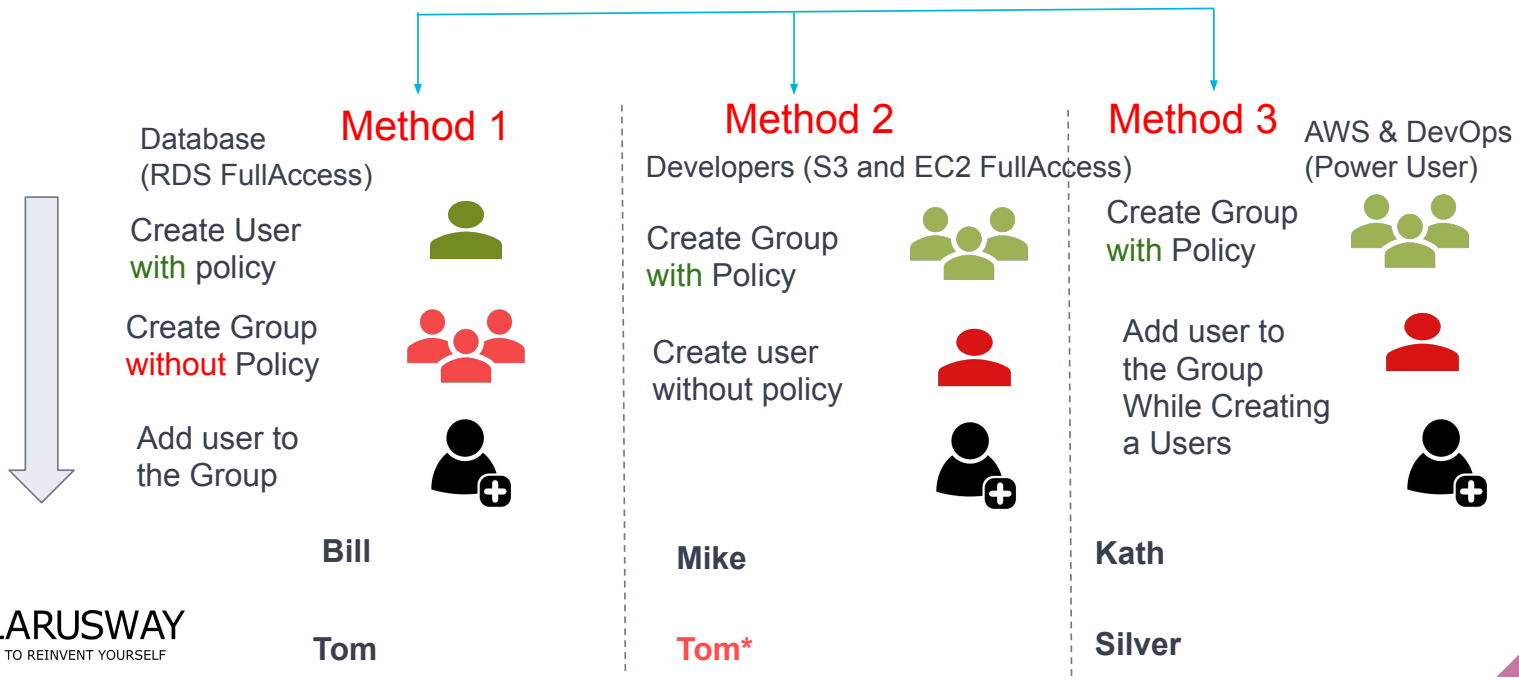
AWS Account owner - Root User (you)



CLARUSWAY
WAY TO REINVENT YOURSELF

IAM Groups

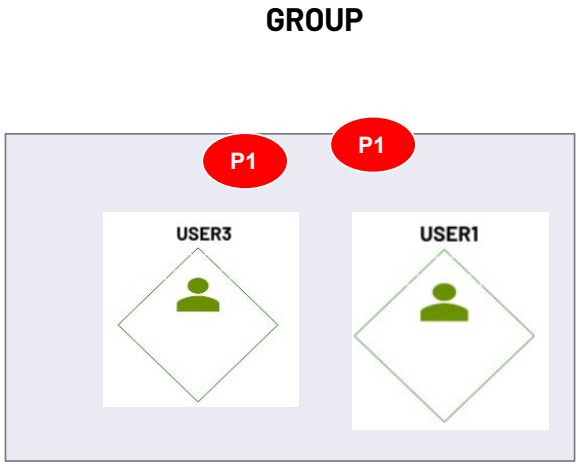
Add User to the Group and Policy Options



CLARUSWAY
WAY TO REINVENT YOURSELF

IAM Groups

Add User to the Group and Policy Options



IAM Groups

Add User to the Group and Policy Options

RDS Full access
Allow >>>> RDS(database)
EC2>>İmplictly deny
S3>>mplictly deny

VPC>>Implictly deny

S3 Full access
Allow >>>> S3
EC2>>İmplictly deny
VPC>>Implictly deny

Deny > Allow > Implicitly Deny *(Nothing mentioned)*

IAM Groups

Administrator Full Access > Power User > other

Full

(Full - (IAM auth.))

CLARUSWAY
WAY TO REINVENT YOURSELF

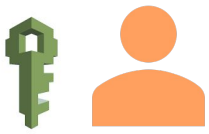
ACCESS TYPES

Root User= **BOSS**

IAM User

AdministratorAccess = **CEO**

PoweruserAccess = **Project Manager**



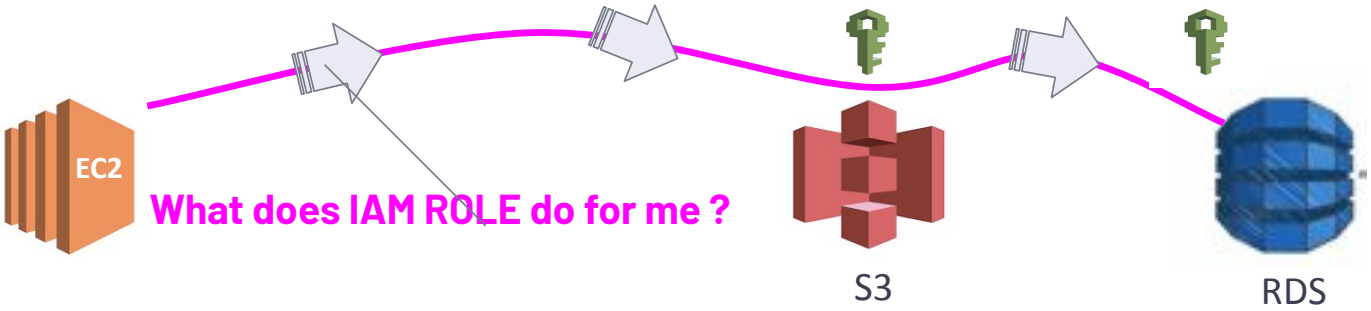
- Create role
- Explain IAM role in EC2 config. menu

VPC

What if you sold something?

- remove from
-Inventory List

Record:
-Data Log
-Customer info



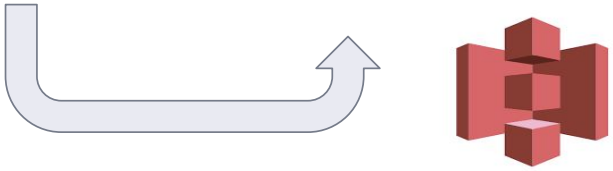
IAM Roles

Anatomy of a Role

Trusted Entity

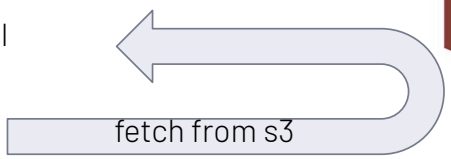
Use case

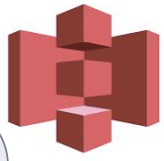
Permission Policy



IAM Roles Anatomy of a Role

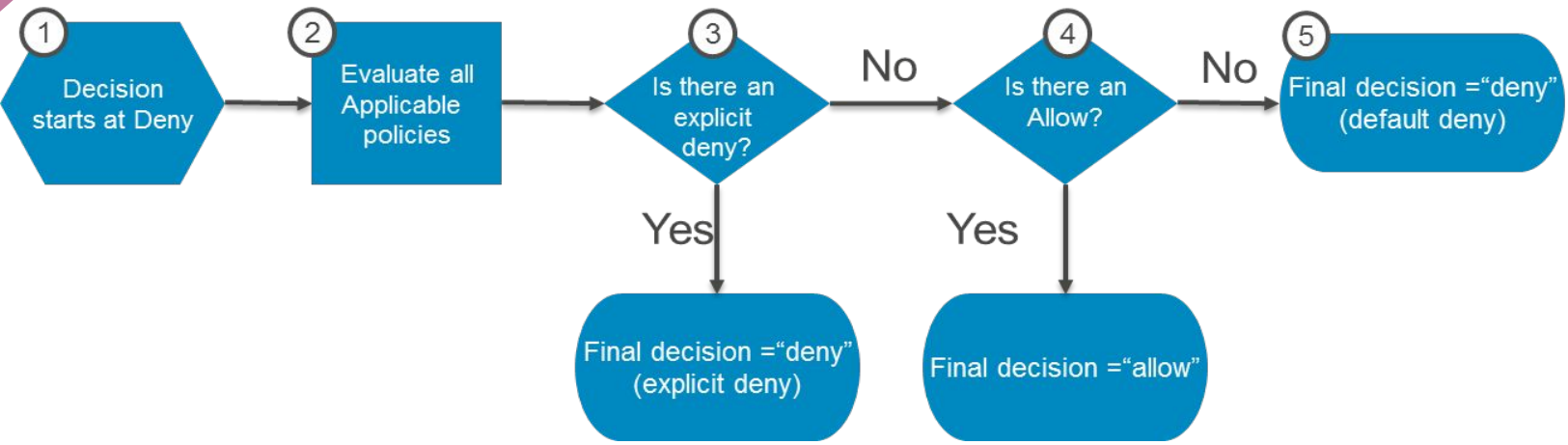
index. html
....jpg





index. html
....jpg

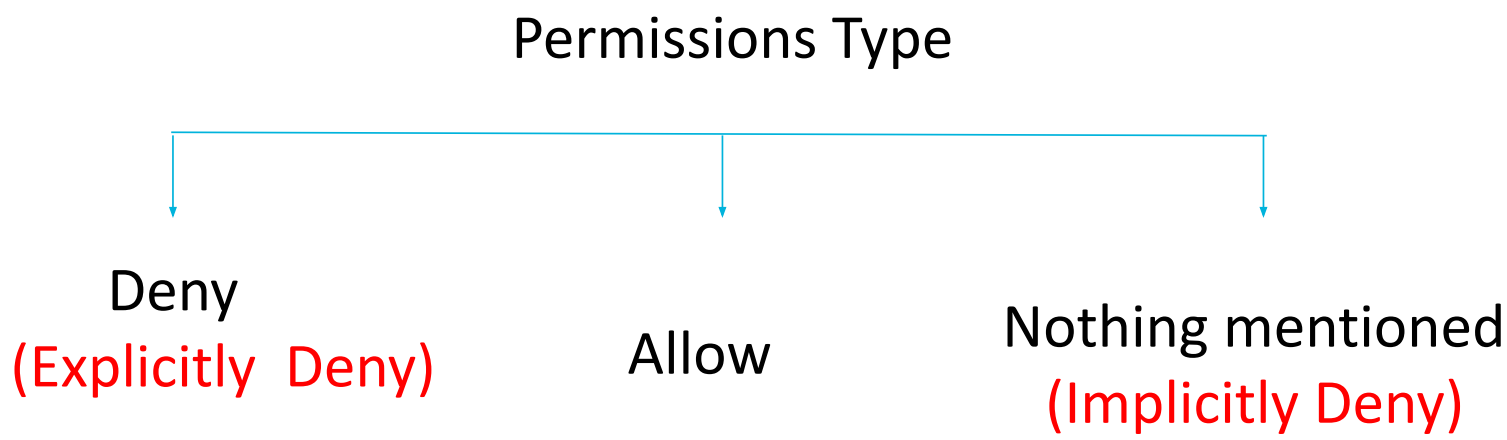
IAM



ec2 access=**Allow**

= allowed

IAM



Deny > Allow > Implicitly Deny *(Nothing mentioned)*