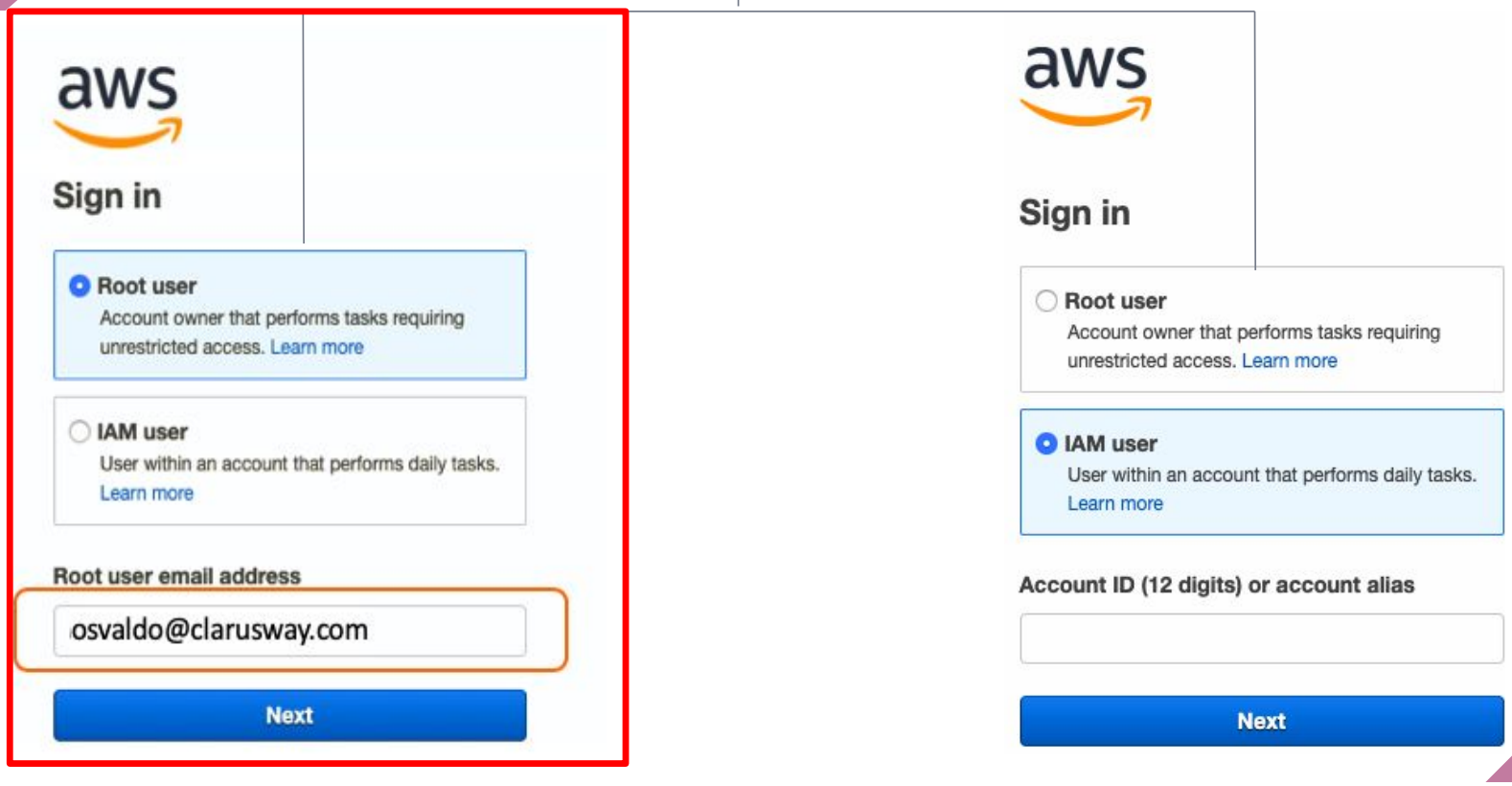
ACCESS TYPES



ACCESS TYPES

Root User= **BOSS**

IAM User

AdministratorAccess = **CEO**

IAM User

AdministratorAccess = **CEO**

ACCESS TYPES

Root User= **BOSS**

IAM User

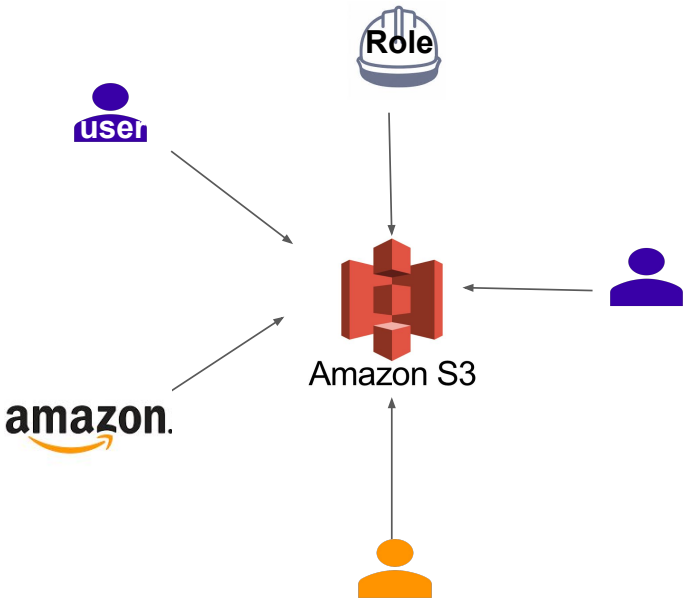
AdministratorAccess = **CEO**

PoweruserAccess = **Project Manager**

3-Account Security: Security Policies

Identity-based policies

Resource-based policies



3-Account Security: Security Policies

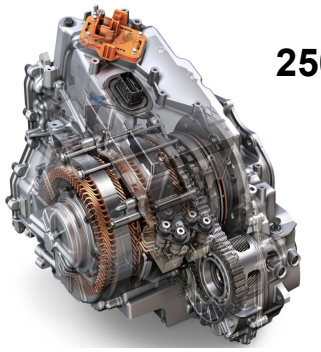
Set Max Permission

Grant Permission

Ultimate max speed 80 Mph

200 Hp

250 Mph



IAM Groups

AWS Account owner - Root User (you)

Administrator (you)-Newly Created IAM user

(Department) Method 1

Database (RDS FullAccess)

qaman

Tom

(Department) Method 2

AWS & DevOps (Power User)

Kath

Tom*

CLARUSWAY
WAY TO REINVENT YOURSELF

IAM Groups

Add User to the Group and Policy Options

Method 1

Database
(RDS FullAccess)

Create User
with policy

Create Group
without Policy

Add user to
the Group

Method 2

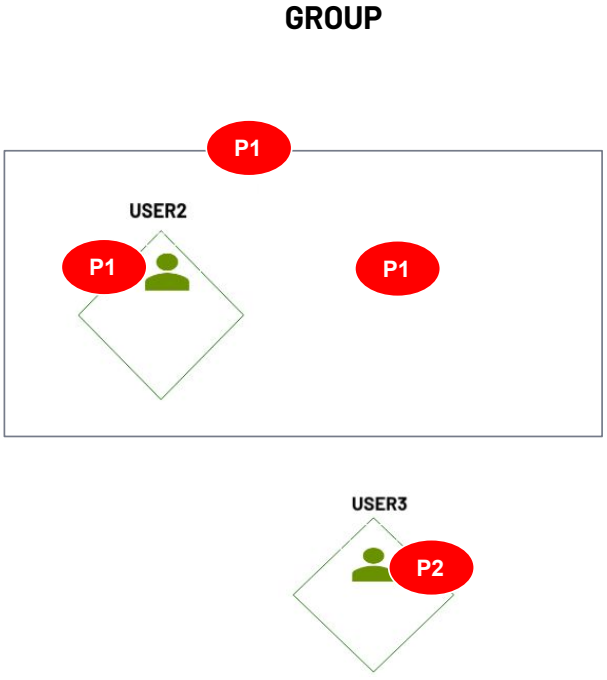
AWS & DevOps
(Power User)

Create Group
with Policy

Add user to
the Group
While Creating
a Users

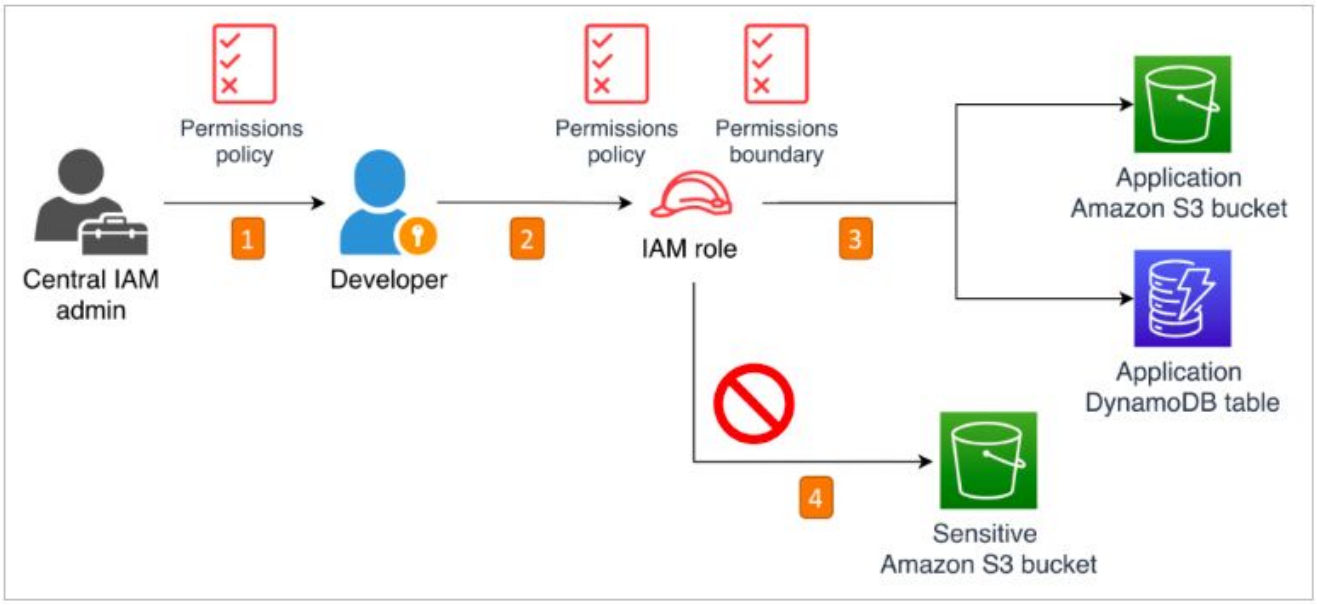
IAM Groups

Add User to the Group and Policy Options



CLARUSWAY
WAY TO REINVENT YOURSELF

Permissions Boundaries.

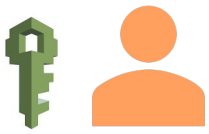


IAM Groups

Administrator Full Access > Power User > other

Full

(Full - (IAM auth.))



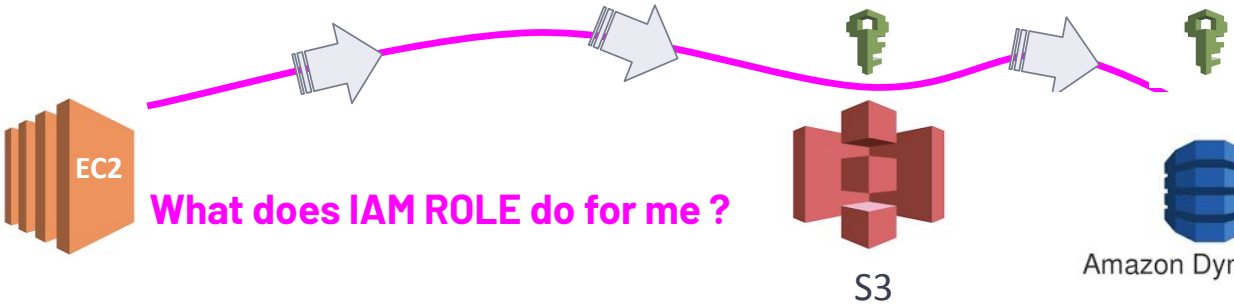
- Create role
- Explain IAM role in EC2 config. menu

VPC

What if you sold something?

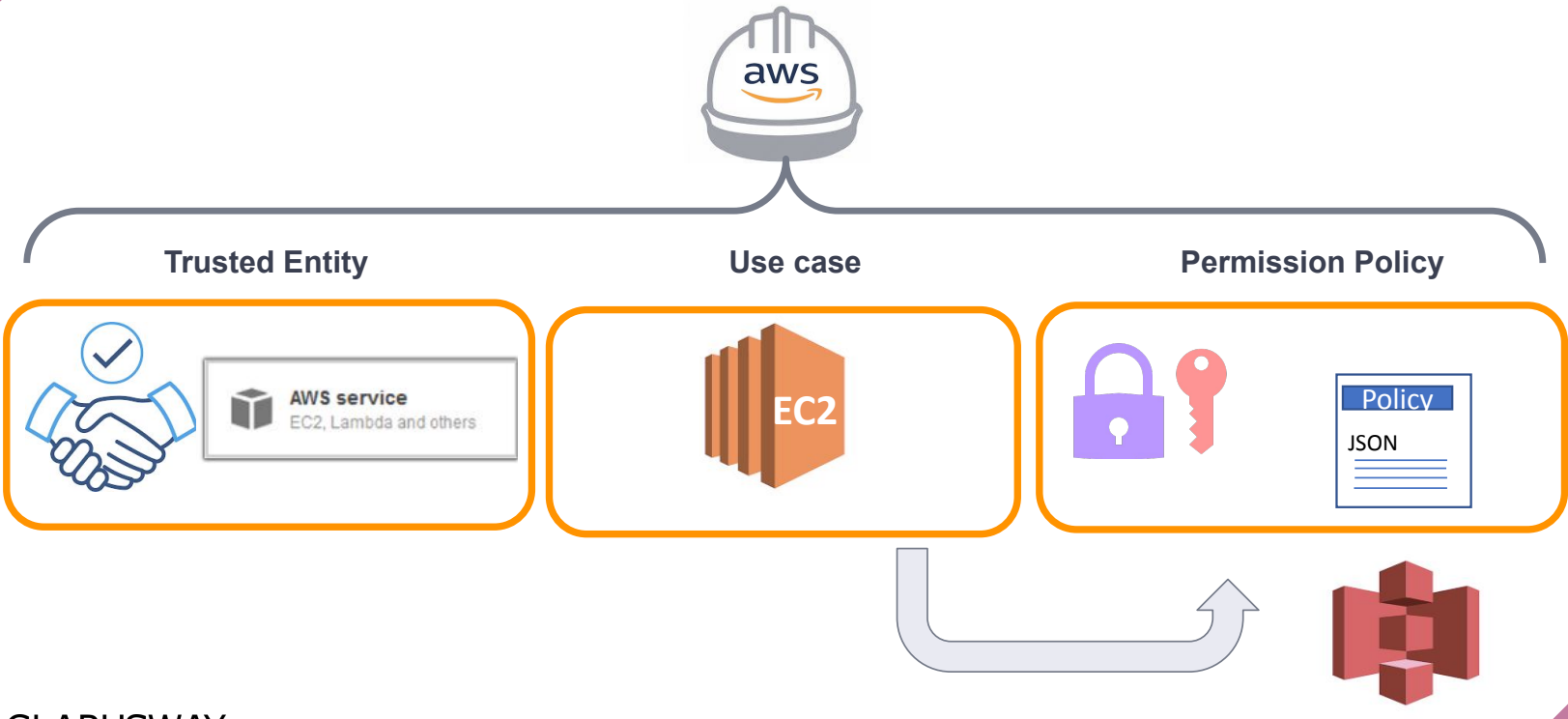
- remove from
-Inventory List

Record:
-Data Log
-Customer info



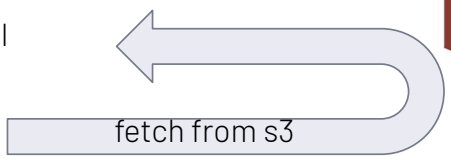
IAM Roles

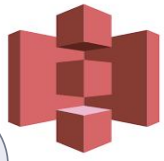
Anatomy of a Role



IAM Roles Anatomy of a Role

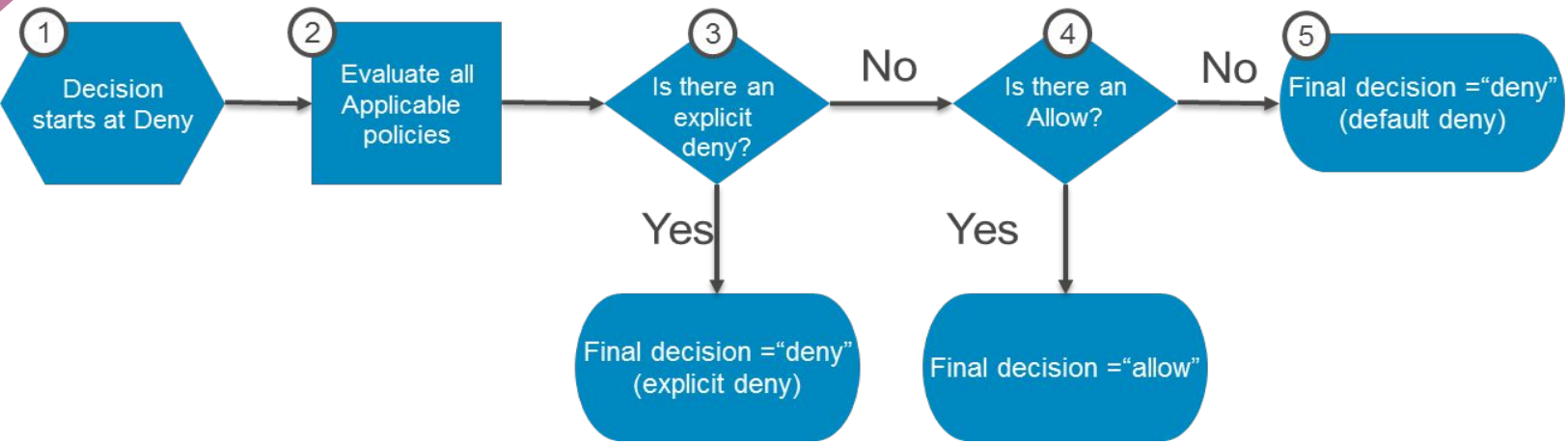
index. html
....jpg





index. html
....jpg

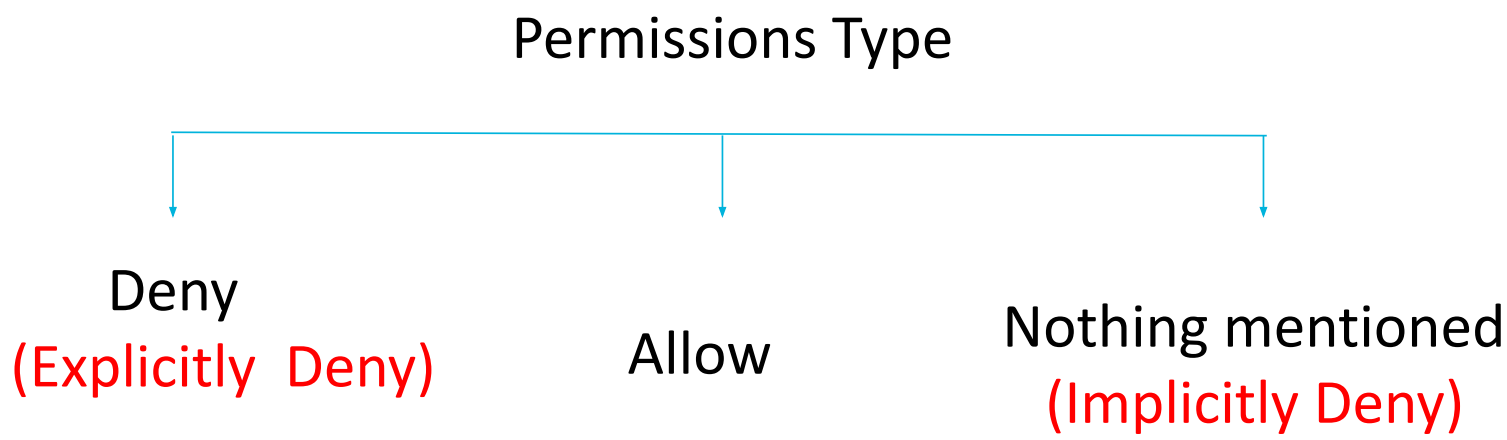
IAM



ec2 access=**Allow**

= allowed

IAM



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