

select your VPC and -> Attach Internet Gateway

* Go to Route Table & Create a New Route Table: Give Name.

Select un VPC. -> Create Route Table.

Now Select your Route Pable

Click on Routes -> Click Edit Routes

Add Route ->.

Destination -> Select Wild Card 14 0.0.0.6/0.

Targer -> Select Internet Gataway then select us

Gateway.

Save changes -

* Associate Public Subnet to Route Go to Route Table Selecter Route -> Subnet Associations Edit Subnet Associations. select Public Subnet -> Save (Now ur Public Subnet can acres Internet

& Search EC2.

Create 100 instances

1> 1st Public

4 2nd Private

Solict EC2

Instances -> Launch Instance

Provide Name

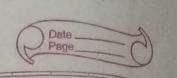
Select OS Image Ex: Ubuntu.
Create a Key Pairs for soft login

Network Setting > aid Edit

Select NPG - Select Public Subnet

Enable - Acts assign public IP (Only A wing public Subnet)

| - | Check if interent Runs pinggoogle.com |
|---|---|
| | apt install docker, io containered. |
| | Fire. |
| | fairwall Rules: Select storage -> Laurel Instance. |
| | Same for Private Instance. |
| + | select EC2 Insternce & Connect. |
| | Open Terminal. |
| # | chmod 400 day pem |
| # | 65h - i dai pero ubunta x.x.x.x - 1º Address of ur Instance. |
| | Select -> Right Click -> Terminate After wing. Gateway Detached. VPC -> Peletc VPC. |
| # | apt pinstall & open ssh-client (.pen) |
| | Search 53 and Select it. |
| | Greate bucket -> Bucket Name. Create bucket -> Bucket Name. Uncheck Block all public access> Create Bucket we can upload Objects |
| | Cho to permission Click on ACL Edit Buck Owner corn Read write list Read. |
| | Every Read write list. S3 log com Read write List. |
| | |



Identity & Access Management (IAM) Arcount -> Security Cereportails Setting -> 1AM Dashburd

click on Mee > Add New Mser. -> Give lucy Name Enable console Access,

give Pasa word. -> Next

Permissions.

Add user to group. -> Next.

Select the liver from user list and go to secretify ceredentials.

Acces key Area -> Create a New Access Key - 1172 Next.

Greate Access Key.

Instau AWS

apt install awscli

aws configure.

Mus Access key ID:

AWS Scret Access key:

Default segion name! (Region given)

perault out toomat ; ison

configurations are sewen in home directory in aus

cot config. (content Region)
cot oredentials. (API Keys)