1. Create EC2 instance.

Go to instances and click on Launch instance.

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Once instance is created , select and go to connect.

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Go to SSH Client tab and copy SSH key and open windows powershell. Paste the SSH key and connect EC2 instance.



2. Create Elastic block storage:

Create a volume storage and attach storage to machine.

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Make a file system and mount the file system.

<u>V I</u>

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https://aws.amazon.com/amazon-linux-2/
[ec2-usen@ip-172-31-8-32 ~]$ sudo su
[root@ip-172-31-8-32 ec2-usen]# 1sdlk
bash: lsdlk: command not found
[root@ip-172-31-8-32 ec2-usen]# 1sblk
NAME MAJ:MIN RM SIZE RD TYPE MOUNTPOINT
xvda 282:0 8 8G 8 disk
[root@ip-172-31-8-32 ec2-usen]# 1sblk
NAME MAJ:MIN RM SIZE RD TYPE MOUNTPOINT
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Create some files in the file system and unmount the file system.

[root@ip-172-31-8-32 ec2-user]# lsblk NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT xvda 202:0 0 8G 0 disk wvda1 202:1 0 8G 0 part / xvdf 202:80 0 100G 0 disk /home/ec2-user/attach [root@ip-172-31-8-32 ec2-user]# cd attach [root@ip-172-31-8-32 ettach]# pwd /home/ec2-user/attach [root@ip-172-31-8-32 attach]# touch {1..10}.txt [root@ip-172-31-8-32 attach]# ls 10.txt 1.txt 2.txt 3.txt 4.txt 5.txt 6.txt 7.txt 8.txt 9.txt [root@ip-172-31-8-32 attach]#

```
[er2-convegip-172-31-8-32 *]# excks vi
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[restRight=172-13-8-32 er2-user]# of -hT
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[restRigh=172-31-8-32 er2-user]# 10018
[restRig=172-31-8-32 er2-user]# 1001
[restRig=172-31-8-32 er2-user]# catch (1...)00.txt
[restRig=172-31-8-32 er2-user]# cat.
10000000 /dev//der2-user/ertach
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3. Snapshot Screenshot creation:

Create Snapshot from any volume.

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Create a volume from snapshot.

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4. AMI:

Create an instance and connect to Ubuntu server.

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Connect to Apache and PHP server and launch a web application.







Launch an application using public ip address.

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Mi Cruz 🚳 Factori 🦉 M	Apache2 Default Page				
	This is the default welcome page used to best the correct operation of the Apache3 server after installation to Ubentu systems. It is based on the equivalent page to Default, from which the Ubentu Apache pathograp is throwed. If you can read this page, it means that the Apache (TTTP) were invalided at the sale excitation of the upper the file (Boutland et Jerry Apache (TTT)) before entropy of the set at a source of this web atte and don't know what this page is about, the probably means that the sale is correctly universible due to mentanance. If the problem period, please portant the sale operations, please portant the set of mentanance.				
	Configuration Overview				
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Go to AMI and select image and go to Launch instance EMI option.

Create an instance and connect to ubuntu machine.



5. Load balancer:

Create Application load balancer

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Select AMI instance machine and click on Include as pending below option

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Select DNS from load balancer.



6. VPC :

1. Create VPC and provide range of VPC as 192.168.0.0/16

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2. Create an internet gateway and attach it to VPC.

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AWS Command Line Interface command

3. Create 4 subnets (2 public and 2 private)

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Attach Internet gateway

4. Create 2 route tables (public and private)

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5. Associate the public subnets to public route table and private subnets to private route table.

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6. Connect public route table to the internet gateway.

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 Create 2 instances (public subnet 1, private subnet 1) Also create new security group by allowing all traffic.

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8. Login to Public subnet1 machine and try to ping and ssh (ping will get success and where ssh will fail as there is no key)

THE PROPERTY AND AND A WARRANT WAS AND Mindown PowerShell opyright (C) Microsoft Corporation. All rights reserved. Try the new cross-platform PowerShell Https://wka.ws/pscored-PS C:\Users\UELL> of mession PS C. (Mears (UELL)/devictors and e.2-uner@54 Last legin: Twe New 15 18-12-48 18922 from 105.155.31.159 ec2-men@54.169.283.173 Last login: Tue Hay 35 16:12:48 2022 from 103,155,31,139 https://www.awacon.com/amagont-linus-2/
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fun "sude yam update" to apply all updates.
[ec2-secondip-192-168-2-83 ec2-user]# sufe yam
[root@ip-192-168-2-83 ec2-user]# sufe yam
[root@ip-192-168-2-85]
[root@ip-192-168-2-8 Are put three you want to continue connecting (yet/mo)? yes Marring: Permanently added '192.008.0.125' (ECDS) to the list of known both. Permission denies (publickey,gsspi keyex,gsspi with wic). [rootgip-192.188-2-8] we2-user[# illent_loop: send disconnect: Connection reset F5 C./Weers/DELi/decktops act -1 (connection reset -2-user[34.109.283.173 P5 C: UNers/GELL/desktops ech -1 ec2-useng5d Last login: Twe Nov 15 16:15:14 2022 From 103.155.31, 179 $\mathbb{T}^{l}_{1, \underbrace{(-1, -)}_{1, \underbrace{(-1,$ https://www.ameton.com/ameton-linus-2/ 18 package(s) needed for security, out of 27 evallable fun "sude yum update" to apply all undertes. [ec2-user@ip-192-168-2-83 -[\$ sude sa [root@ip-192-168-2-83 ec2-user]# sch ec2-user@192.168.0.125 Permission deried (publickmy, musapi knyws, musapi with mic). (motglp-192-168-3-81 ec3-user # 1s -1 total 0 [root@in-192-168-2-83 mc2-user]# 1m -1 otal 0 [root@ip-192-168-2-83 oc2-user]# pwd /home/ec2-user [rootglp-192-168-2-81 ec2-user]# pad home/ec2-user rootĝip-192-168-2-83 ec2-user 4 la rootĝip-192-168-2-83 ec2-user 4 la -1 otal B [root@ip-192-168-2-8] et2-user]4 ls -1 total 4 ти-ти-т- 1 ec2-user ec2-user 1674 Nov 15 16:35 токел.рем [rost@ip-192-168-2-83 ec2-user]#

9. Copy the key pair on to Public subnet machine1 and then from Public subnet machine try to connect private subnet machine with SSH.

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Mindows PowerShell
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Mindows PowerShell Copyright (C) Microsoft Corporation. All rights reserved. Try the new cross-platform PowerShell https://ska.ms/pacore5 P5 C: Wsers\DELL> cd desktop P5 C: Wsers\DELL\desktop> Is Directory: C:\Dsers\DELL\desktop Noder LastiriteTime Longth None 19/15/2822 6:52 PM 11/6/2922 9:21 PM 10/25/3822 9:30 PM 11/5/2822 1:04 AM 11/2/2822 11:29 PM 11/2/2822 11:15 PM 11/2/2822 11:36 PM 10/25/2822 9:68 PM 19/15/2822 2:05 AM 19/15/2822 2:55 AM 11/15/2822 2:51 PM 11/15/2822 2:51 PM Scrie 1878 15.88.253.125 44166 attendance.jpg 1922925 #45.docx 10253 Classes schedule.wlsx 496543 Docl.docx 1678 ec2-usen@35.88.253.125 2348 Wiscowoft Edge.ink 2348 Microsoft Edge.lnk 1678 Rohitha.pee 1074 token.pem 795226 VPC.docs 1934 Zoom, 1nk a P5_C:Wisers\DELL\desktop>_scp__l__\tokes.pem_er__\tokes.pem_et2-userg192_166.2.83:\home\ec2-user sub: connect to host 192.168.2.83 port 22: Connection timed out PS Ci Wisers/DELL/desktop: scg _____tokon.pom _____tokon.pom ec2-userg192_168.2.83\/home\ec2-user ssh: connect to host 192.168.2.83 port 22: Connection timed out lost connection PS C:\Users\DELl\desktop> acp +1 _\token.pem == _\token.pem ec2-userg54.169.283.173:\home\ec2-user 100x 1674 - 30.7xB/c - 00.080 last connection token.gem PS C:\Users\DELL\desktop> [root@ip-192-168-2-83 ec2-user]# chmod 700 token.pem [root@ip-192-168-2-83 ec2-user]# 1s -1 total 4 -rwx----- 1 ec2-user ec2-user 1674 Nov 15 16:35 token per [root@ip-192-158-2-83 ec2-user]# ssh -1 token.pem ec2-user@192.168.0.125 _1_) 1 Amazon Linux 2 AMI 11 https://aws.amazon.com/amazon-linux-2/ [ec2-usen@ip-192-168-0-125 -]\$

10. In order to get internet on your Private subnet machine then we have to Create a NAT gateway in Public subnet1.

NAT gateway settings			
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11. Edit the route table of private subnet1 with a route to NAT gateway.

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193.168/00/16		Bortal	Gania	N		No				

12. Login to private subnet machine and try to ping google.com

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4 betwe from of-Lo-f313.1a100.out (34.335.34.513);	Long ang-29 ttl-51 time-1.48 mg
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ov cytes mos et-in-1115.16108.691 (24.105.39.115):	temp_neg-30 ttarbs time-1,43 mi
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7. VPC Peering :

1. Create VPC A and 2 subnets (one is public and one is private)

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2. Create 2 route tables (one is public and one is private)

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3.Associate public route table with public subnet and private route table with private subnet.

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	-	eta-017clba/96d444d5b	-	÷)	Ne	1916-055540/Texas-6544643 Ap	-	629

4. Create internet gateway and attach it to VPC.

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5. Add public subnet to internet gateway.

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7. Create VPC B machine.

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8. Create private subnet and route table.

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10. Create peering connection.

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