RONAK PARMAR J

Assignment -2

Cheate EC2 Instance =

Step 1 = Sign in to aws management Cousole 4 open the guagery EC2 Cousole.

Step 2 = Choose EC2 dashboard 4 then choose I annch instance.

Step 3 = choose the Amazou Linex 2 AMI.

Step 4 = choose the t2 Microtypes and then choose next configure instance details.

Steps = on the Configure instance details lage. shown following set these values & the values as their defaults.

Network = Choose the VPC With both Public & Private Showeds that you choose for that PB instance, Such as the UPC identified tutarial upc.

Subnet = Choose qu existing Public Subnet, Such 98 Auto 985994 Public IP.

Step 6 = Choose yest Add Storage.

Step 7 = by the add storage Rage keep the default values & choose next add type.

Step 8 = Gy the add tag fage. Choose Add tag they enters have for kep & enter trotzial. Web service

ster 9 = Choose next Configure Security group.

Step 10 = on the configure Security group lege. Choose stect an existing searcity group then change an existing security Boup Such as the tytorial. Security grown.

Step 11 = choose Proview & Launch .

Step 12: ou the Sieview instance. Lanneh Rige verify
your Setting & then ahoose Lanneh.

Step 13 = By the Select existing they fair OR Create 9 new key fair lage. Choose & new Key fair & Set key Rais Name to testorial. Ket. 8918.

Step 14 = Choose download key fair & they 548e the Key Rain file ou jou. Local Machine you use this per fair to council to Your Ecz instance

Step 15 = To Lanneh Your EC2 Instance Choose Lanneh instance by the founch Status lege note the "dentifier for your new EC2 instance.

Step 16 = Choose new instance to find your instance.

Step 17 = Wait until instance status for Your instance Reads as Sunning before Continuing.

Connect to window instance.

Step I = open the amazog Ecz Coysole.

Step 2 = In the navigation Pane Select instances Select the instance of they choose Connect.

Step 3 = In the counset to instance Page, Choose ROP dient & they choose get Rassword.

Step 4 = choose browser & navigate to the Private key file you created when you raunched the instance select the file & choose open to copy the entire Contents of the file to this lage.

Step 5 = Choose DeenyPt Rassword. The Coysole display the default solving Rassword for the instance in Rassword Beplacing the CRET Rassword link. Save Rassword at Safe Place. Need to Courset the instance.

Step 6 = choose download Semote desptop
file. Your blowser prompts you to either
ofen or save the RDP shortcut file.
Chech cancle to setusy to the instance large.

step = = Navigate to your downloads directory?
ofen the RDP Shortest file

of the Semote Connection is unknown.

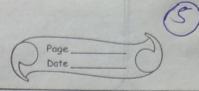
Step 9 - The administrator account is choosey by default. Copy & Paste the Russword that You good Previously.

Step 10 = Due to the nature of Self Signed Centification you might get warring that the Searnity Centificate could not be anthenticated.

Connect to Linux instance:

Step I = In a terminal window, use the SCH command to connect to the instance. You specify the fath & filename of the Private per the username for Tour instance & the Public DNS name of IPV6 address for your instance.

To connect your instance use one by the following commands. To connect using Your instance Public DNS mame, enter the following command.



SSh- i fath my-kets-fair my instance

Step 2 = varify that the finger print in the Security alert matches the finger print that you Previously obtained in oftional 9 let instance finger print. If don't match someone might be attempting a man-to-the-middle attack. If they match Continue to the next Step.

Stap 3 = Enter Yes.

PG CRESTE S3 bucket.

Step 1 = Sign in to Amazory Aws.

Step 2 = under Storage & Courtent delivery Choose S3 to spen the 9 m9204 S3 Console.

Step 3 = From the Amazory S3 Cousole.

dashboard Choose Cheate Bucket.

Step 4 3 Iy cheste q bucket type a bucket uame in bucket uame, The bucket uame foy choose must be flobally Unique across all bucket uames in Augzog 53.

Stel 5 : In Region. Choose oregon.

Step 6 = choose create.

3

Send an email osing SES.

Step I = Sign in to Aws Management Coursole & ofen the Amazon SES Coursole.

Step 2 = In the navigation Rome of the Amazon SES Console under identity management, Choose email Address

Step 3 = In the list of identities select the chepkhore of an email address that you have Succeptully Verified With AMAZOY SES.

Step 4 s choose Send a Test email

Step 5 = In the Send Test email dialog box, for email format, choose sow.

Step 6 = for the AddRess fipe gy god Ress from
the Amazoy SES mailbox Simulator.

Step 7 = copy & Paste & Beplacing Configuration Name With the name of Configuration Set Pour Created in Setup Configuration & Replacing from Address with the varified Address You ask sending this eman from.

Step 8 5 Choose Send Test email.

Step 9 = Repeat this few time So that you Jenesate prolitible email Sending for a few of the Email.