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## Assignment - 2

Q-1 create Ecz Instumie

- => Step I: Sign in to Aws management console and open Amazon Els console.
- => Step 2: choose EC2 dashboadd and then choose lunch instance
  - step 3: choose me Amuzon linux 2 Aws.
- Step 4: choose the F2 microtypes and then choose next configures Instance details.
- > Step 5: on the configure Instance details page Shown Following set these rawes and have the other values as their defaults.
  - Metocork: choose the VPE with public and private subnets that you choose for the PB instance, such as the vpc identifier tutosial VPC.
  - subnet: choose an existing public subnet us-west-ra Auto - assign pubic IP.
  - step 6: choose next-Add storage
  - step-7: on the Add storage page, keep the default values and choose next-add-type.

step 8: on the Add-tage page, choose Add key
then enters name, For key and enter
tratorials are b services for values

Step-9: choose Mext-congigure security group

step-10: on the configure security group page, choose select con escisting security group then chance on existing security, group such as to tytorial security groups.

8tep-11: choose Review & larrach

step-12: on the Review Instance lunch page verify
Your settings and then change lunch.

step-13: on the select on existing key poin or execute a new key pair page, choose a new key pair and a set key pair nume to functions key pair.

gtep-14: choose documland key pair and then solve
the key their File on you local machine
You use, this key pair to comment to
your ECZ Instance.

step-15: To lunch your FZ2 Instance choose lunch instance on the lunch store page note the identifies for your new FCZ Instance

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Step-16: choose new Instance to find instance.

step-17: court until Instance stay for your instance seads as Rynning Object (begove continuous)

Q-7 Connect to windows Instance.

Step-I: open An Amuzon Ecz console Step-z: In the nuvigution pune, select Instances select the instance and they choose comes

Step-3: In the connect to instance page, choose Rop client and then choose get password

step-4: choose Browser and navigate to the proprivate key tile you generate when you
located the instance. Select the file and
choose open to copy the entire contents
of the file to this page.

step-5: choose cheorept pusseound the console display
the defult admin pussword gon the initume
in pussword, replacing the get pussword
link, save pussword at safe place need to
connect the instance.

step-6: choose download remote desktop gile, your lorouser prompt's you to either open or sure return to the Instance page

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Step-7: Murigute to your downloads directory and open the ROP shortcut gile.

step-8: You might get, courning that the publisher

Step-9: The administrator Account is choosen by default copy or payte the password that you saved previosly.

Step-10: Due to the nuture of self signet onepul you might get overning that the security contigicate cloud not be authenticate.

Q-3 Connect to linux Instance.

step I: In a terminal window, we the slow comment to connect to instance, you specify the path and filename of the private key (.pen) the reservance for your instance and the public PNs nume or IPV6 address For your Instance.

To connect your Instance, use one by the following command to connect using your distance public pres mame, enter the following command.

ssh-i I purul my-keys-pair my Instunce- user-name my Instance public-dns-name.

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chestep - 2: Navigy that the Fingerpoint in the security clest matches the gingerpoint that you previously obtained in captional get Instance fingerpoint it doen't mutch as omeone might be - attemping amon to the middle attek. It agontimue to the next step Step -3: Enter Yes step-4: choose send a test email step-5: in the send test email dialog box for garment Step-6: For the to address type an address thom for Ameron ses mailbox simulator. Step-7: copy and paste the following message in its entity into the mungo textbox, Replying configure set name with the nume of configuration set you coeate in setup consignaction set and replying from Address with the mirigies Address you we sendining this omail goron. step = : cheose send text emuil. Repeat this proceduter a gew lines so you 8tep-9 3 generate onsettiple email sending events por u gees of the emails change the value of the

component messuge to try to duthing do

simulate sending for a different email compagin

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Q-4 Create a Bucket. Step-1: Start in to Amuzon Aws. Step-2: Under storage & content delivery choose so to open the Amuzon so consiste. step-3: From the Amuzon 53 console, dushbord choose from bucket Step-4: In create a bucket type, a Bucket nume in Bucket name, the Bucket name you choose must be globuly wright aross all esting bycket mean in Amuron 530 step-5: In Region, change oregen. step 6: choose count Q- Send an email using EWS (SFS) step-1: sign in to the management console and open the Amuron SES console. step-2: In me navigation Done at the Amazon SES console under indertity munugement, choose email Address. step-3: In the list of identities select check of an

Amuzon ses.

emuil address you have successfully variated