Camfin Page 5 * ASSIGNMENT -2 While down the steps for the following D'Execte FCZ Enstance Sign in to ANS nigt conside & open Fl2 conside (2) choose Ec2 dashboard & choose launch instance. (3) Choose Amazon Unux 2 April 1915 Choose the 12 microtype & then choose nest configure intance details. (5) On wonfigure enstance détails set the foll. Network - NPC W/both public & private

gubnets

Subnet - choose an escriting subset. (6) Choose next-Add Storage (v) keep default values & choose next-addtags Ce) choose Add tog then enter name for key & certer tutbrial web service for value. (9) Choose Meset configure security group.

Camlin Page V (10) Choose Review & launch, verify your settings & launch. (11). On select an existing key pair & oreate a new key pair page, choose a new key pair & name it page, choose (12) Download key pair & same the key pair (13) Launch your Fiz Enstance (14) Choose liew instances to find your instance. (15) Wait unter until vistance status por your instance meads as munning before continuing. (2) Connect to windows lastance Steps (1) Open the amazon Ecz console. 2) un the nargigation pane, select undans (3) In instance page, choose ROP client & choose Get passiverd (4) Choose buows e & navigate to the preivate key file cuealed during caunch

Comfin Page &

3) connect to cinux instance

command to connect to the instance. You specify the path & filename of the periods with the present the present instance of the your instance & the public DNS name.

The present that the fingerpuint in the security alext matches the fingerpuint in the

33 Enter Ves

(A) Create S3 Bucket.

in Sign in to AWS

- 2) Under storage & content delivery. Choose sole so to open the Amazon S3 console
- (3) From the Amazon S3 console dashboard choose create Bucket.
- name in bucket name. The budget

 name for choose must be globally varique

 across all existing bucket names in

 Amazon 5.3.

Comlin Page 9 (5) la region, choose Oregon (6) Choose cueate. (5) Send an Email using ses Steps

Wo Sign in to MNS mgt coursele & openthe
anozon SES console. 2) In the nevigation pane of the Amazon SES console, under identity mgt, choose 15 email Addresses (3) In the list of identities, select the checklood of an email address that you have successfully verified wlamazon sts (4) Choose send a test email, for formate (5) Copy & Paste the following message in the message textbox. (6) Choose Send Test emaîl (7) Report this procedure a few times so that you generate multiple email sending events.