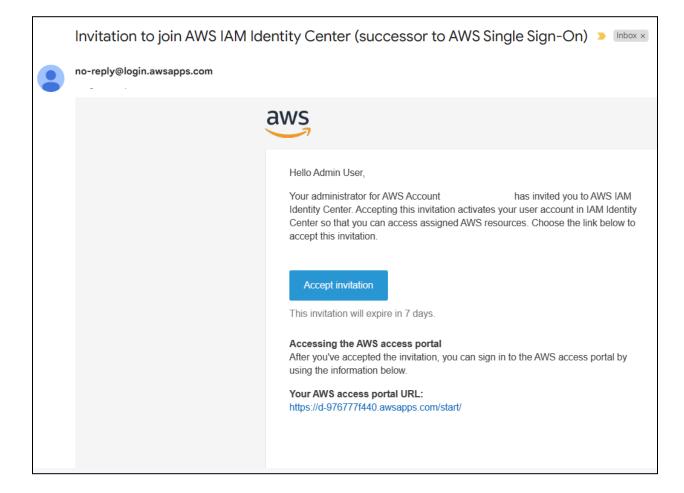
Accessing EC2 instance using AWS Session Manager

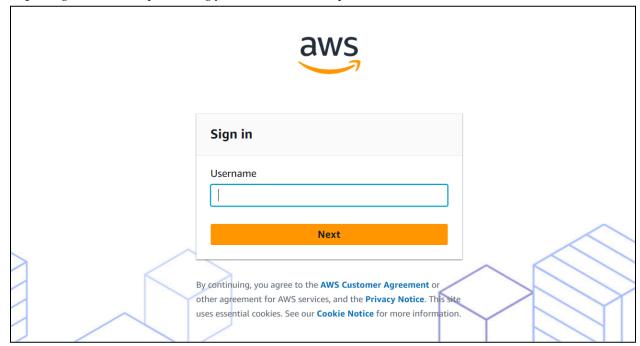
Prepared by:

DICT-NGDC AWS Team

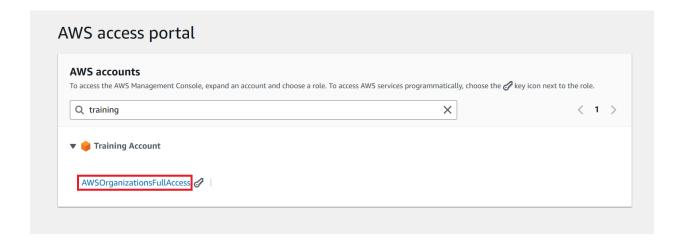
Step 1: Once done accepting the email invitation from AWS, creating your password and MFA, click the provided AWS access portal URL. (https://d-976777f440.awsapps.com/start/)



Step 2: Login on the AWS portal using your credentials and input MFA.



Step 3: Once logged in, click the name of the AWS account and click the link below it.



Step 4: Now that you're on the management console, make sure that you are on the correct region by checking the top right side. (Singapore should be the region).



Image 2: AWS Management Console UI

Step 5: On the top left side, you'll see a search box, type in the word "EC2" then it'll automatically show you all the related searches. Click "EC2".

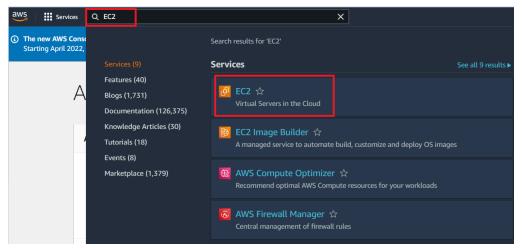
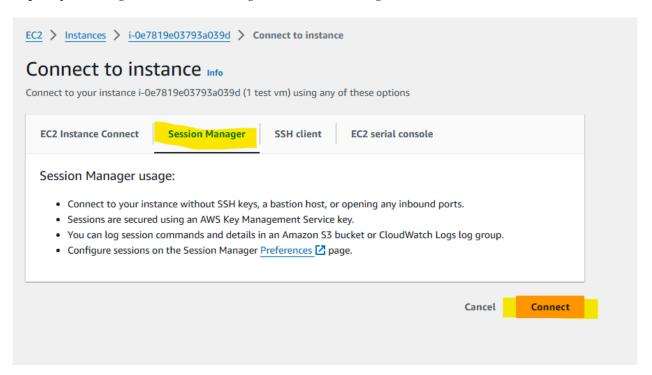


Image 3: Search box result sample UI

Step 6: On the "**Instances**" dashboard, tick the checkbox on the instance that you want to connect then click the "Connect" button on the top right side.



Step 7: Upon clicking the "Connect" button, go to the "Session Manager" tab and click "Connect" to start the session.



Step 8: A terminal window will appear. You are now connected to the instance.

```
Sh-5.25 ping 8.8.8.8

Prime 8.8.8 (8.2.8.8) 56(4) bytes of data.

64 bytes from 8.8.8.8; immg_seq=1 til=109 time=39.4 ms

64 bytes from 8.8.8.8; immg_seq=2 til=109 time=39.4 ms

64 bytes from 8.8.8.8; immg_seq=2 til=109 time=39.4 ms

64 bytes from 8.8.8.8; immg_seq=5 til=109 time=39.4 ms

64 bytes from 8.8.8.8; immg_seq=5 til=109 time=39.4 ms

64 bytes from 8.8.8.8; immg_seq=5 til=109 time=39.4 ms
```

Step 9: To terminate the session, click the "Terminate" button on the top right part.

```
Instance ID: i-0e7819e03793a039d

data.

109 time=39.4 ms
109 time=39.5 ms
109 time=39.4 ms
109 time=39.5 ms
109 time=39.5 ms
```