Installing AWS CLI

curl "https://awscli.amazonaws.com/awscli-exe-linux-x86_64.zip" -o "awscliv2.zip"

unzip awscliv2.zip

sudo ./aws/install

aws -version

```
lostinserver@lostinserver:~$ sudo ./aws/install
[sudo] password for lostinserver:
You can now run: /usr/local/bin/aws --version
lostinserver@lostinserver:~$ aws --version
aws-cli/2.4.5 Python/3.8.8 Linux/5.11.0-41-generic exe/x86_64.ubuntu.20 prompt/off
lostinserver@lostinserver:~$
```

Creating a profile named 'lft-training' as,

aws configure - profile lft-training

```
lostinserver@lostinserver:~$ aws configure --profile lft-training
AWS Access Key ID [None]: AKIA52BEGI3BEQ0AG20J
AWS Secret Access Key [None]: QXJv2t1KhyX5kBpgrVNC3aD51Lx4GE48z88qBqgR
Default region name [None]: us-east-2
Default output format [None]:
lostinserver@lostinserver:~$
```

Finally verify the created profile by displaying the description of the instance with:

aws wc2 describe-instances -profile lft-training