

```
In [1]: import boto3
```

```
In [2]: main_con=boto3.session.Session(profile_name='root')
```

```
In [3]: iam_con=main_con.resource('iam')
```

```
In [4]: for user in iam_con.users.all():  
        print(user.name)
```

```
ameya-user  
user-for-s3-glacier-transfer  
vprofile-s3-admin
```

```
In [5]: #boto3 scripts for ec2 service
```

```
In [9]: ec2_console = main_con.client(service_name='ec2', region_name='us-east-1')
```

```
In [18]: from pprint import pprint  
        # pprint gives output in clear structure  
  
        #Script to get image id of each instance  
  
        #  
        response = ec2_console.describe_instances()['Reservations']  
        for item in response:  
            for instance in item['Instances']:  
                pprint(instance['ImageId'])  
  
        'ami-0022f774911c1d690'  
        'ami-0015b9ef68c77328d'
```