

AWS CLI CONFIGURE

AWS CLI CONFIGURE

➔ Firstly we download aws cli in our system

➔ Then we configure it to use this command

aws configure

```
C:\Users\user>aws

usage: aws [options] <command> [<subcommand> ...] [parameters]
To see help text, you can run:

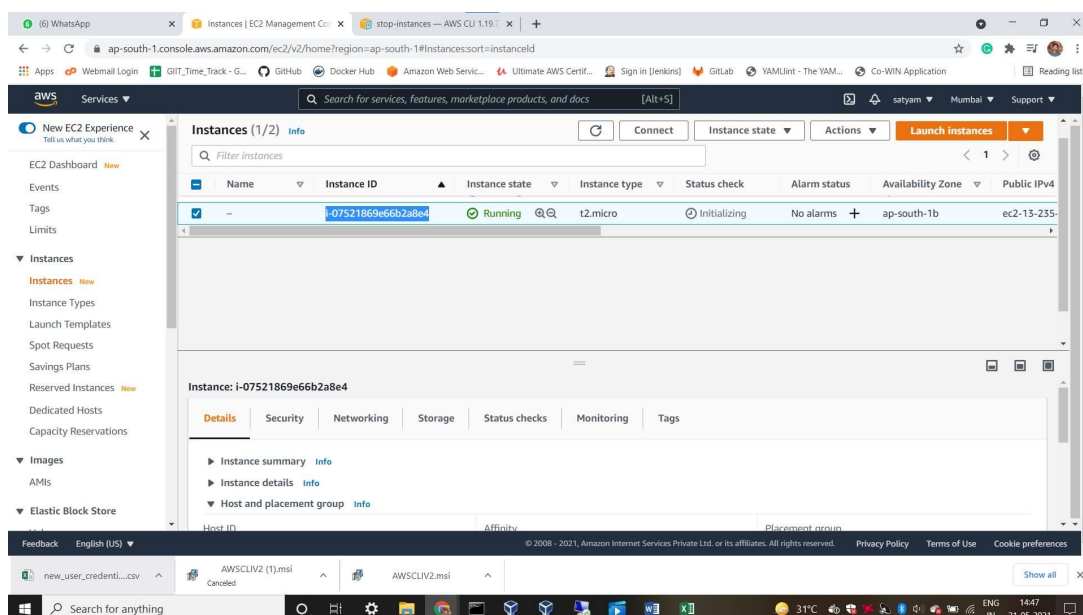
    aws help
    aws <command> help
    aws <command> <subcommand> help

aws: error: the following arguments are required: command

C:\Users\user>aws configure
AWS Access Key ID [*****WBWD]: AKIA2GH34...
AWS Secret Access Key [*****8RAM]: DB6cS...
Default region name [eu-west-1]:
Default output format [None]:

C:\Users\user>
```

➔ We see our Ubuntu instance is running mode



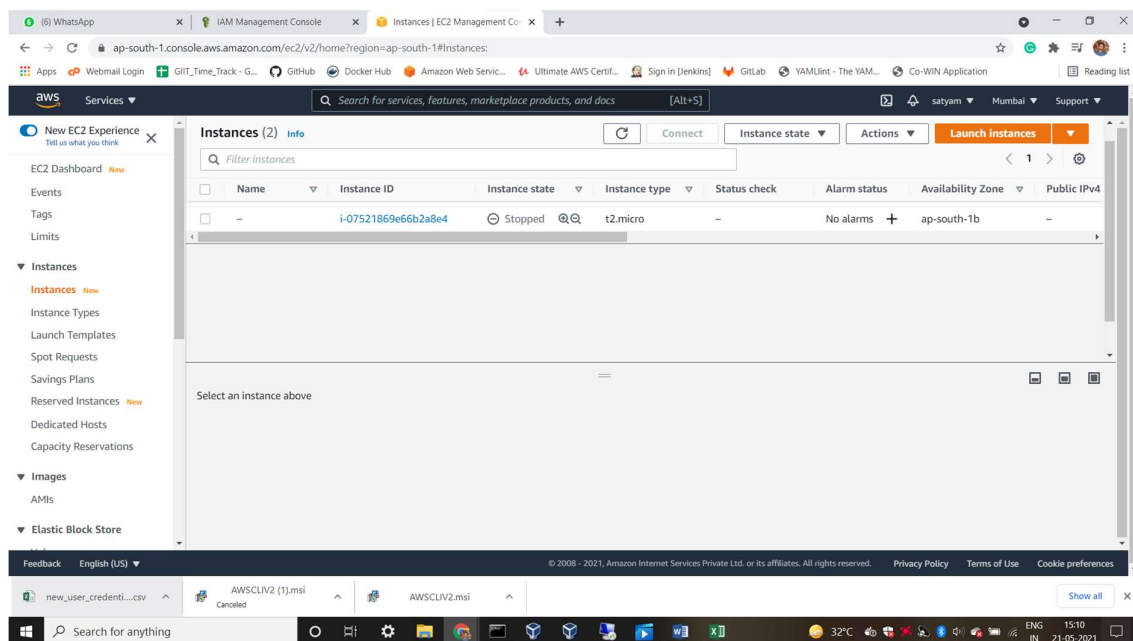
➔ Now we use this command to stop our instance

```
C:\Users\user>aws ec2 stop-instances --instance-ids i-07521869e66b2a8e4
```

```
C:\Users\user>aws ec2 stop-instances --instance-ids i-07521869e66b2a8e4
{
  "StoppingInstances": [
    {
      "CurrentState": {
        "Code": 64,
        "Name": "stopping"
      },
      "InstanceId": "i-07521869e66b2a8e4",
      "PreviousState": {
        "Code": 16,
        "Name": "running"
      }
    }
  ]
}
```

C:\Users\user>

➔ Now, We see our instance has stopped



➔ Again we want to start our instance we use this command

```
C:\Users\user>aws ec2 start-instances --instance-ids i-07521869e66b2a8e4
```

```
C:\Users\user>aws ec2 start-instances --instance-ids i-07521869e66b2a8e4
{
  "StartingInstances": [
    {
      "CurrentState": {
        "Code": 0,
        "Name": "pending"
      },
      "InstanceId": "i-07521869e66b2a8e4",
      "PreviousState": {
        "Code": 80,
        "Name": "stopped"
      }
    }
  ]
}
```

```
C:\Users\user>c
```

➔ Start & Stop both

```
C:\Users\user>aws ec2 stop-instances --instance-ids i-07521869e66b2a8e4
{
  "StoppingInstances": [
    {
      "CurrentState": {
        "Code": 64,
        "Name": "stopping"
      },
      "InstanceId": "i-07521869e66b2a8e4",
      "PreviousState": {
        "Code": 16,
        "Name": "running"
      }
    }
  ]
}
```

```
C:\Users\user>aws ec2 start-instances --instance-ids i-07521869e66b2a8e4
{
  "StartingInstances": [
    {
      "CurrentState": {
        "Code": 0,
        "Name": "pending"
      },
      "InstanceId": "i-07521869e66b2a8e4",
      "PreviousState": {
        "Code": 80,
        "Name": "stopped"
      }
    }
  ]
}
```

```
C:\Users\user>
```