



LOGICLABS TECHNOLOGIES

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Amazon Web Services

Command Line Interface

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CLI – Windows (IAM User)

- Create IAM User
- Give Full EC2 Access
- Note down the Access Key ID & Secret Access Key for our IAM User
- Open Command Prompt
- Connect AWS
aws configure

CLI – Windows (IAM User)

- AWS EC2 Commands [Click Here](#)
- To Create EC2 machine we need some details
- Note down AMI Number
- Note down Key Pair Name
- Note Down Security Group ID

- Create EC2 Machine

```
aws ec2 run-instances --image-id <enterAmiID> --count 1 --  
instance-type t2.micro --key-name <MyKeyPair> --security-  
group-ids <enterSecurityGroupID>
```

CLI – Windows (IAM User)

- Describe Instance

```
aws ec2 describe-instances --instance-ids  
<Instance_Id>
```

- Terminate the instance

```
aws ec2 terminate-instances --instance-ids  
<Instance_Id>
```

All Services CLI Commands: [Click Here](#)



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