

AWS CLI AUTOMATION

<https://github.com/nocries/AWS-CLI-Automation>
<https://replit.com/@criesvpn/AWS-CLI>

AWS CLI made simple for
beginners

Works on Windows
and Linux

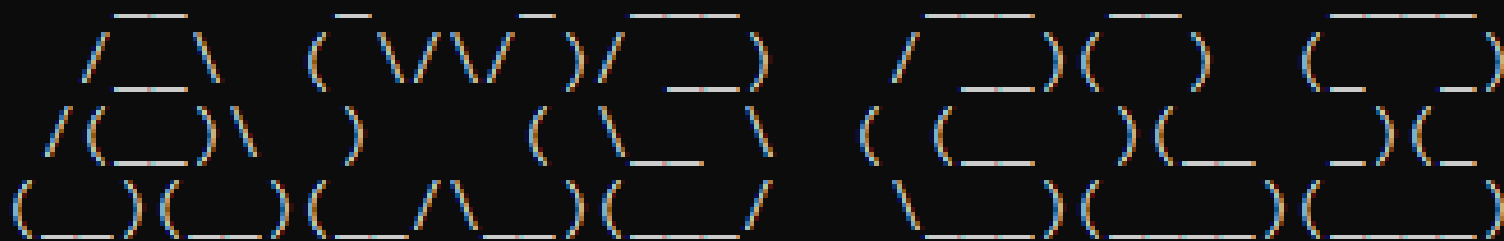
Written in Python



Launch Instances
and Buckets Fast



INTERFACE



[?] What do you want to do?: Install AWS CLI

> Install AWS CLI

Create a Key Pair

Launch your Instance

Create a bucket

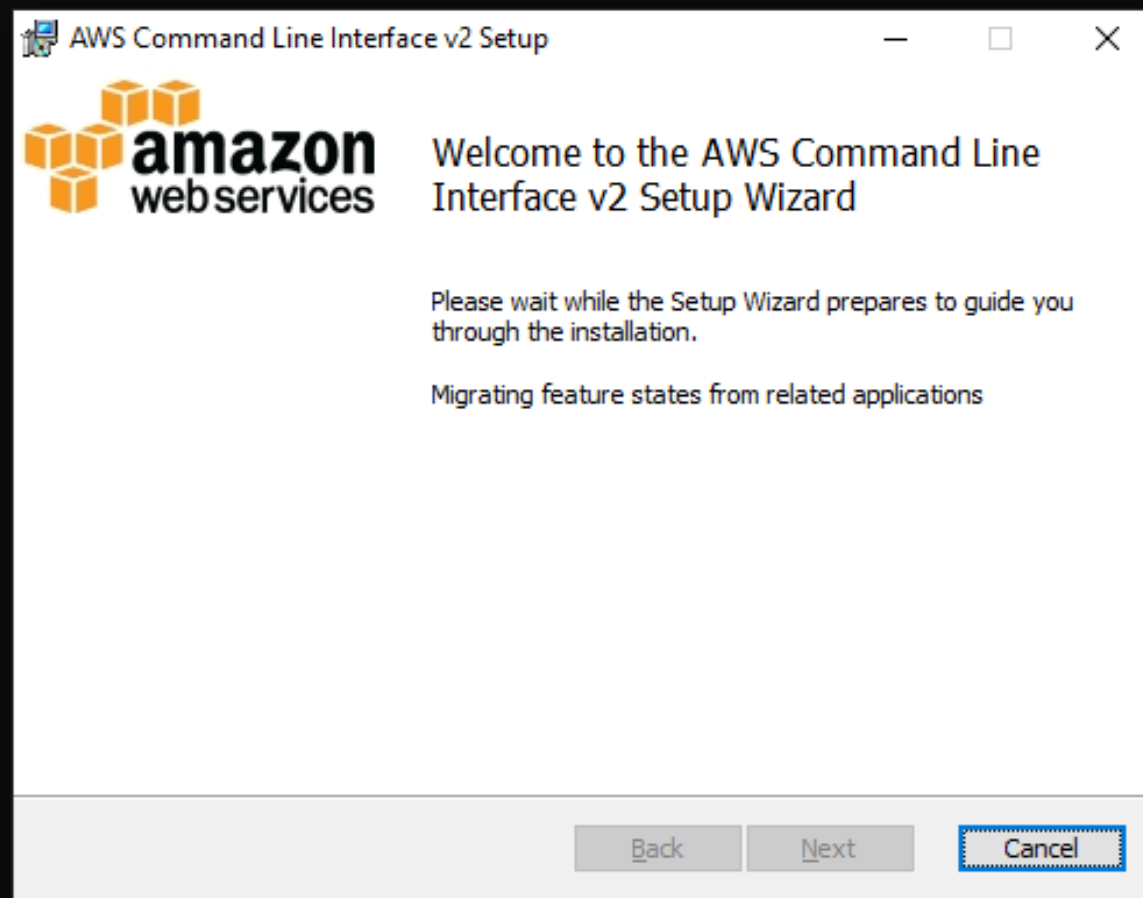
Sync bucket

Status

exit

CLI INSTALLATION

```
[?] What do you want to do?: Install AWS CLI  
> Install AWS CLI  
  Create a Key Pair  
  Launch your Instance  
  Create a bucket  
  Sync bucket  
  Status  
  exit
```



CREATE KEY PAIRS

```
[?] What do you want to do?: Create a Key Pair
  Install AWS CLI
  > Create a Key Pair
  Launch your Instance
  Create a bucket
  Sync bucket
  Status
  exit
```

Enter your keypair name:

```
aws ec2 create-key-pair --key-name --query 'Ke
```

LAUNCH AN INSTANCE

```
[?] What do you want to do?: Launch your Instance
    Create a Key Pair
    > Launch your Instance
    Create a bucket
    Sync bucket
    exit
```

Enter your keypair:

Enter AMI ID(eg:ami-xxxxxxxxxx):

```
aws ec2 run-instances --image-id --count 1 --
-id subnet-
```

CREATE A BUCKET

```
[?] What do you want to do?: Create a bucket
  Install AWS CLI
  Create a Key Pair
  Launch your Instance
> Create a bucket
  Sync bucket
  Status
  exit
```

Enter bucketname you want to create:

STATUS

[?] What do you want to do?: Status

Install AWS CLI
Create a Key Pair
Launch your Instance
Create a bucket
Sync bucket

> Status

exit

[?] What do you want to do?: AWS S3 Bucket Status

> AWS S3 Bucket Status

EC2 Instant Staus

list of S3 Buckets

[?] What do you want to do?: Status

Install AWS CLI
Create a Key Pair
Launch your Instance
Create a bucket
Sync bucket

> Status

exit

[?] What do you want to do?: EC2 Instant Staus

AWS S3 Bucket Status

> EC2 Instant Staus

instant

EXIT

You must specify a region. You can also configure

[?] What do you want to do?: exit

Install AWS CLI

Create a Key Pair

Launch your Instance

Create a bucket

Sync bucket

Status

> exit

|~)|
|~)|(/_(_\(_/ don't go!