AWS Configure environment tutorial via cmd

How to start

- Create your AWS account;

- Create a profile within your main profile (grant access to settings via cmd, uncheck the option to reset password for each section if necessary and create an admin profile access);

- Download CSV file to obtain the necessary information to configure your environment;

```
User name,Password,Access key ID,Secret access key,Console login link
```

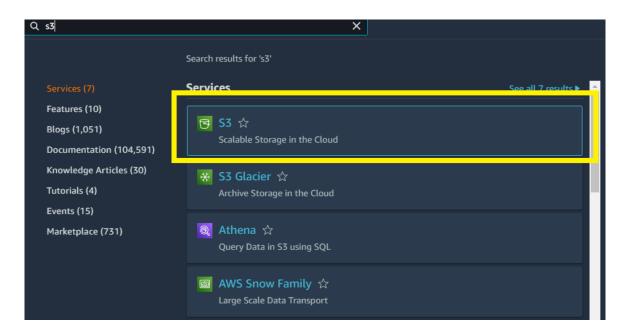.CSV file (your password will be blank)

- Install AWS CLI;

- Install (next next install);

- Login with your new profile (via link on CSV credentials file);

- **Run in cmd**: aws configure;

```
PS C:\Users\diogo> aws configure
AWS Access Key ID [None]:
AWS Secret Access Key [None]:
Default region name [None]: us-east-1
Default output format [None]: json
```
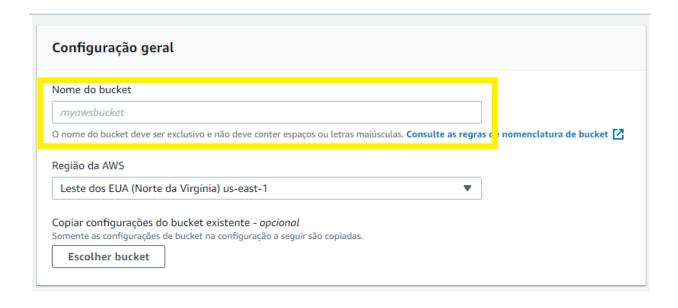
How to test your connection

- Create S3 to test your connection;

- Name your bucket with a unique name. Ex: yourName-001-storage;

- Scroll down and click on create button;

- **Run in cmd:** aws s3 ls (your bucket name)
  - ● Spoiler: will be empty;

- **Run in cmd:** echo "Hello world" > file-test.txt
  - ● Create a .txt file;

- **Run in cmd:** aws s3 cp file-test.tst s3://(your bucket name)
  - ● Push your file to storage;

- **Run in cmd:** aws s3 ls (your bucket name)
  - ● Spoiler 2: not empty anymore;

```
PS C:\Users\diogo> aws s3 ls
2022-03-26 08:21:51        28 file-test.txt
PS C:\Users\diogo>
```

Connection successfully established.