

# AMSA

## AWS CLI configuration

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This is a guide that shows you how to how to setup the aws-cli to get your credentials of the current lab.

### Install the AWS-CLI.

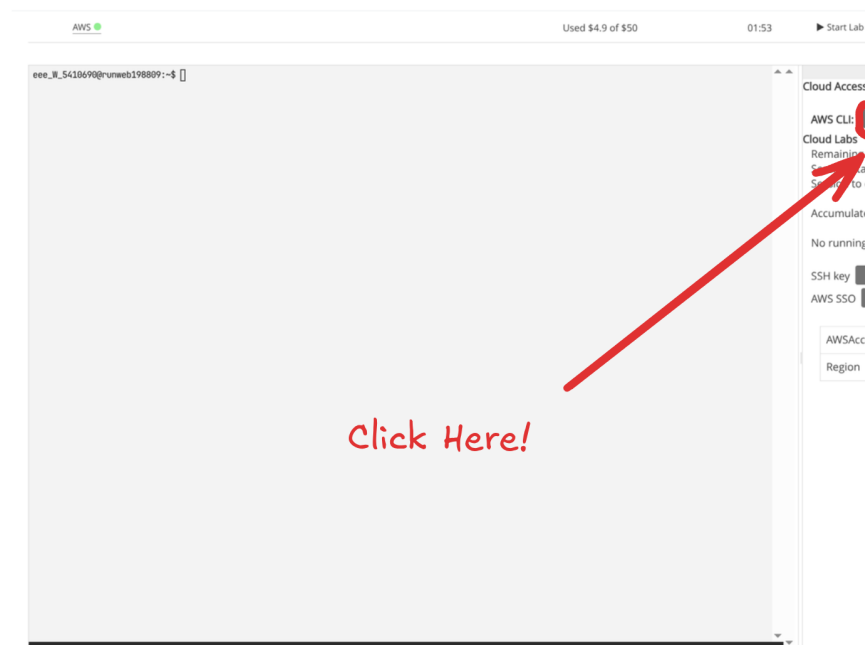
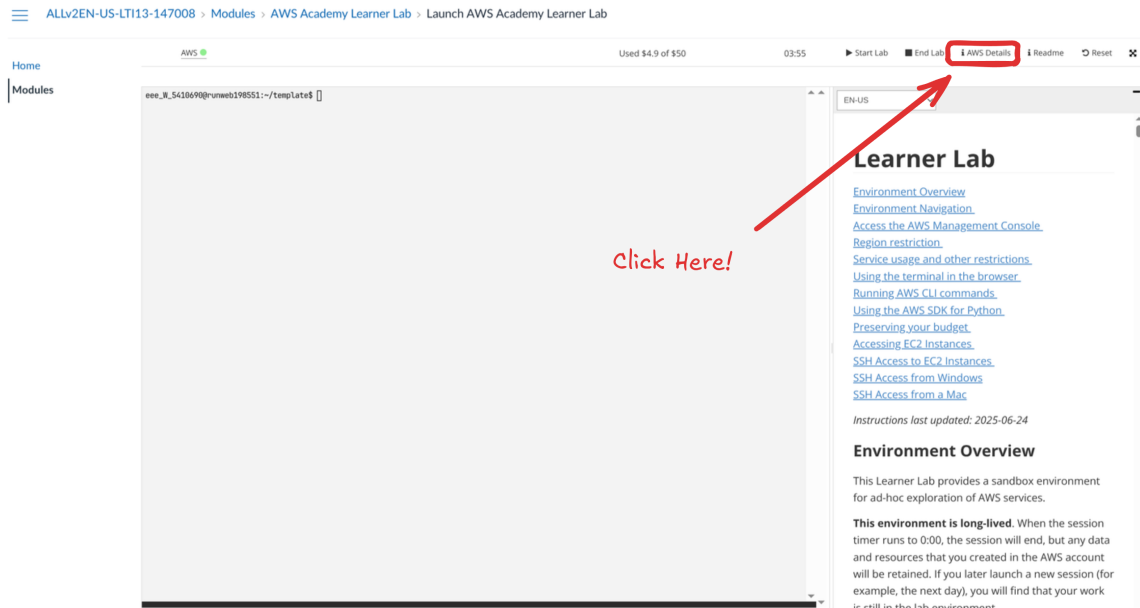
This depends on your linux distribution (or, if you're on Windows, your questionable operating system), [read the official documentation for installing it](#).

#### ! Very very important

**Be sure to install AWS CLI v2 (not v1).** The versions are not fully compatible, and many commands work differently.

### Configure the AWS-Cli with your credentials

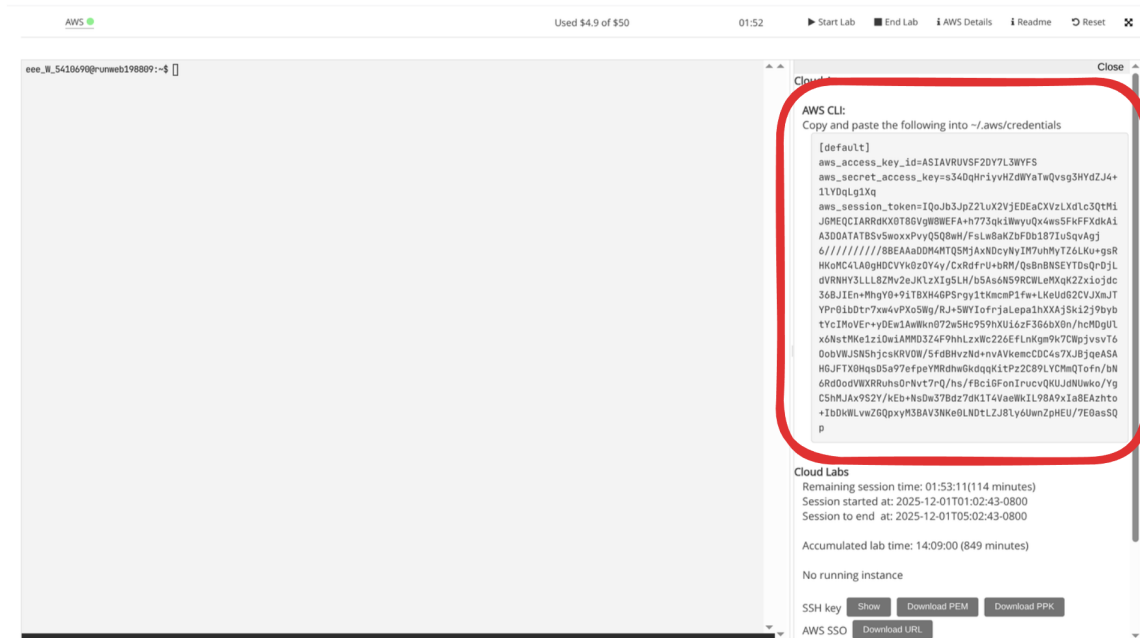
Click the `AWS Details` button on the lab:



Then, click on the AWS CLI: Show button:

Now, do the steps that the ui tell's you, this mean:

- 1) **On your machine**, create the file: `/home/{your_user}/.aws/credentials`.
- 2) Paste the credentials provided on the AWS page into that file.



## Assert that you're authenticated

Run the following command to verify that you're authenticated:

```
$ aws sts get-caller-identity
```

You should see output similar to:

```
{
  "UserId": "AROAVRUVSF2DSXYQRBTVG:user4610787=Pablo_Fraile",
  "Account": "381492014727",
  "Arn": "arn:aws:sts::381492014727:assumed-role/voclabs/user4610787=Pablo_Fraile"
}
```

Make sure the result shows your name.