I prepared `aws-tools-container`.
Please clone here.

Credential

For `aws` command, we need to prepare `~/.aws/config` and `~/.aws/credentials` .
`aws-tools-container` mounts your local `~/.aws` directory to container home directory.
So, you don't have to fix them for aws-tools-container.

Usage

Clone repository, and

```
$ make build
$ make up
$ make login

# Now, you are in container

# aws s3 ls
```

Default AWS credential is set `default` .
If you want to change it, please do like this:

```
$ export AWS_DEFAULT_PROFILE=your-profile
```

I prepared profile list command.

```
$ make list
```

And, this includes aws-shell .

```
$ make login
# aws-shell
```

If you want to stop container, just type this

```
$ make stop
```

Please use it!! Now we no longer need pip!!