

EC2 RDS

Start of the Task

- using 1 file for everything
- required provider - aws
- generate aws credentials
- configuring aws provider
 - set eu-west-1 as region
 - realization: there is no t2.micro instance in eu-west-1

EC2

- started with EC2 creation
- filling out fields needed
- as non defined fields come up, create required resource
 - creation of VPC
 - creation of subnet
 - EC2 needs to be accessed publicly
 - creation of needed gateway for the VPC
 - creation of Elastic IP
 - create route table and route for the public access