

# Connecting instances through CLI

- 1 `snap install aws-cli --classic`
- 2 `configure aws`
- 3 `aws configure`
- 4 `aws ec2 create-key-pair --key-name amol --query "keyMaterial" --output text > amol.pem`
- 5 `aws ec2 create-key-pair --key-name amol --query "keyMaterial" --output text > amol.pem`
- 6 `aws ec2 create-security-group-ingress --group-name my-security-group --protocol all --port all --cidr 0.0.0.0/0`
- 7 `aws ec2 create-security-group-ingress --group-name my-security-group --protocol tcp --port 22 --cidr 0.0.0.0/0`
- 8 `aws ec2 create-security-group --group-name my-security-group --protocol all --port all --cidr 0.0.0.0/0`
- 9 `aws ec2 create-security-group --group-name my-security-group --description "my-SG_amol"`
- 10 `aws ec2 authorize-security-group-ingress --group-name my-security-group --protocol all --port all --cidr 0.0.0.0/0`
- 11 `aws ec2 run-instances --image-id ami-002f6e91abff6eb96 --count 2 --instance-type t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{Key=Name,Value=myec2}]"`
- 12 `history`