

AWS Command

- **aws configure**
AWS Access Key ID [None]: accesskey AWS
Secret Access Key [None]: secretkey
Default region name [None]: us-west-2
Default output format [None]: json

VPC Configuration

- **aws ec2 create-vpc --cidr-block 10.0.0.0/16**
- **aws ec2 create-subnet --vpc-id vpc-1234567890 --cidr-block 10.0.1.0/24**
- **aws ec2 create-subnet --vpc-id vpc-1234567890 --cidr-block 10.0.2.0/24**
- **aws ec2 create-internet-gateway**
- **aws ec2 attach-internet-gateway --vpc-id vpc-1234567890 --internet-gateway-id igw-1234567890**
- **aws ec2 create-route-table --vpc-id vpc-1234567890**
- **aws ec2 create-route --route-table-id rtb-1234567890 --destination-cidr-block 0.0.0.0/0 --gateway-id igw-1234567890**
- **aws ec2 describe-route-tables --route-table-id rtb-1234567890**
- **aws ec2 describe-subnets --filters "Name=vpc-id,Values=vpc-2f09a348" --query 'Subnets[*].{ID:SubnetId,CIDR:CidrBlock}'**
- **aws ec2 associate-route-table --subnet-id subnet-b46032ec --route-table-id rtb-c1c8faa6**

EC2 Instance

- **aws ec2 describe-instance-status**
- **aws ec2 start-instances --instance-ids i-123456789**
- **aws ec2 stop-instances --instance-ids i-123456789**

- **aws ec2 terminate-instances --instance-ids i-1a2b3c4d**
- **aws ec2 describe-volumes**
- **aws ec2 create-key-pair --key-name MyKeyPair --query 'KeyMaterial' --output text > MyKeyPair.pem**
- **aws ec2 create-security-group --group-name SSHAccess --description "Security group for SSH access" --vpc-id vpc-1234567890**
- **aws ec2 authorize-security-group-ingress --group-id sg-e1fb8c9a --protocol tcp --port 22 --cidr 0.0.0.0/0**
- **aws ec2 run-instances --image-id ami-a4827dc9 --count 1 --instance-type t2.micro --key-name MyKeyPair --security-group-ids sg-e1fb8c9a --subnet-id subnet-b46032ec**
-
- **aws s3 mb s3://sansbound**
- **aws s3 rb s3://bucket-name**
- **aws s3 ls**
- **aws s3 cp C:\Users\test\Desktop\test.png s3://bucketname copy file**
-
- **aws iam create-user --user-name Employee1**
- **aws s3 sync c:\tub s3://bucketname**
- **aws**
- **aws**
- **aws**
- **aws**
- **aws**
- **aws**

