1 snap install aws-cli --classic

2 aws configure

3 aws ec2 create-key-pair --key-name amol --query "keyMaterial" --output text > amol.pem

4 aws ec2 create-security-group --group-name my-security-group --description "my-SG\_amol"

5 aws ec2 authorize-security-group-ingress --group-name my-security-group --protocol tcp --port 22 --cidr 0.0.0.0/0

6 aws ec2-run-instances --image-id- ami-0e35ddab05955cf57 --count 1 --instance-type t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{key=Name,Value=myec2}]"

7 aws ec2-run-instances --image-id 0e35ddab05955cf57 --count 1 --instance-type t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{key=Name,Value=myec2}]"

8 aws ec2-run-instances --image-id ami-0e35ddab05955cf57 --count 1 --instance-types t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{key=Name,Value=myec2}]"

9 aws ec2 run-instances --image-id ami-0e35ddab05955cf57 --count 1 --instance-type t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{key=Name,Value=myec2}]"

10 aws ec2 run-instances --image-id ami-0e35ddab05955cf57 --count 1 --instance-type t2.micro --key-name amol --security-groups my-security-group --tag-specifications "ResourceType=instance,Tags=[{Key=Name,Value=myec2}]"

11 history

12 aws ec2 terminate-instances --instance-ids i-0cd4c6b20f78c1183

13 history

14 aws s3 create-bucket --bucket <tvremote> --create-bucket-configurations LocationConstraint=<ap-south-1>

15 aws s3api create-bucket --bucket <tvremote> --bucket-type General-purpose LocationConstraint=<ap-south-1>

16 aws s3api create-bucket --bucket <tvremote> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning --Bucket Key Enable LocationConstraint=<ap-south-1>

17 aws s3api create-bucket --bucket <tvremote> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

18 aws s3api create-bucket --bucket <tvremote1> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

19 aws s3api create-bucket --bucket <remotetv123> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

20 aws s3api create-bucket --bucket <Noddy123> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

21 aws s3 create-bucket --bucket <Noddy123> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

22 aws s3 create-bucket --bucket <Noddy1234> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

23 aws s3 mb create-bucket --bucket <Bhaitad> --Region ap-south-1

24 aws s3 mb create-bucket --bucket <tuBhaitad> --Region ap-south-1

25 aws s3 mb create-bucket --bucket <tumeBhaitad> --Region ap-south-1

26 aws s3 create-bucket --bucket <Noddy1234> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Disable --Bucket Key enable --Region ap-south-1

27 aws s3 create-bucket --bucket <Noddy1234> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Enable --Bucket Key enable --Region ap-south-1

28 aws s3 create-bucket --bucket <andrewsymonds> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Enable --Bucket Key enable --Region ap-south-1

29 aws s3 create-bucket --bucket <bhatedpotta123456789> --bucket-type General-purpose --object ownership ACLs disabled --Block public Access settings for this bucket block all public access --Bucket Versioning Enable --Bucket Key enable --Region ap-south-1

30 aws s3api create-bucket --bucket <bhaetad12345> --create-bucket-configuration --region ap-south-1 LocationConstraint=<ap-south-1>

31 aws s3api create-bucket --bucket <bhaetad12345> --create-bucket-configuration --region ap-south-1 LocationConstraint=ap-south-1

32 aws s3api create-bucket --bucket bhaetad12345 --create-bucket-configuration --region ap-south-1 LocationConstraint=ap-south-1

33 aws configure

34 aws s3api create-bucket --bucket bhaetad-12345 --create-bucket-configuration --region ap-south-1 LocationConstraint=ap-south-1

35 history