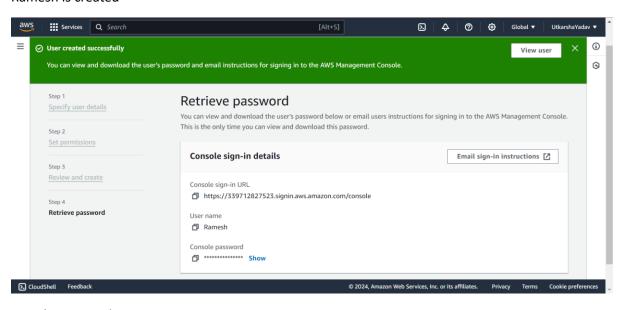
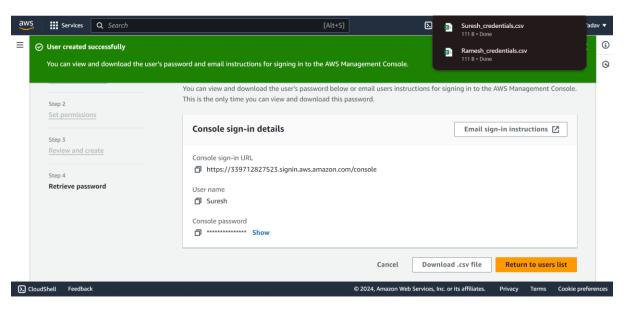
## Assignment 7 - Bucket Policy

Go IAM and create to users Ramesh (S3fullaccess) and Suresh (S3Readonlyaccess) and download id password csv file.

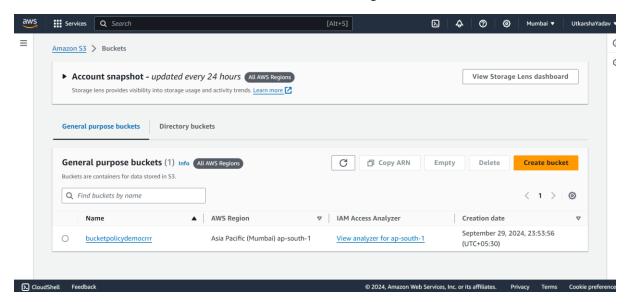
#### Ramesh is created



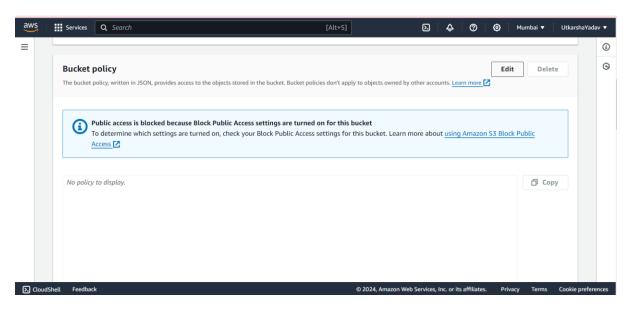
#### Suresh is created

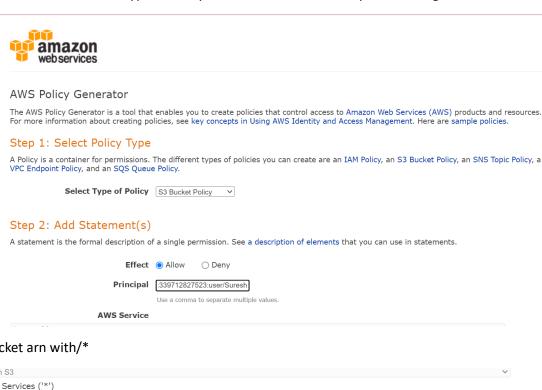


# Go to S3 and create bucket with ACLs enabled and versioning enabled

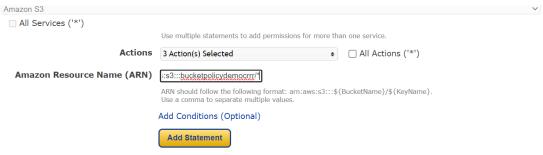


Go to bucket configure - permission then go the Bucket policy and click EDIT and go to POLICY GENERTOR





## Add bucket arn with/\*



#### Step 3: Generate Policy

A policy is a document (written in the Access Policy Language) that acts as a container for one or more statements.

Add one or more statements above to generate a policy.

You added the following statements. Click the button below to Generate a policy.



## Step 3: Generate Policy

A policy is a document (written in the Access Policy Language) that acts as a container for one or more statements.



# Copy this code and paste in bucket policy

```
Policy JSON Document
Click below to edit. To save the policy, copy the text below to a text editor.
Changes made below will not be reflected in the policy generator tool.
    "Id": "Policy1727635823909",
    "Version": "2012-10-17",
"Statement": [
      {
    "Sid": "Stmt1727635792322",
         "Action": [
           "s3:DeleteObject",
           "s3:GetObject",
"s3:PutObject"
         "Effect": "Allow",
         "Resource": "arn:aws:s3:::bucketpolicydemocrrr/*",
         "Principal": {
           "AWS": [
              "arn:aws:iam::339712827523:user/Ramesh",
              "arn:aws:iam::339712827523:user/Suresh"
    1
                                                          Close
```

