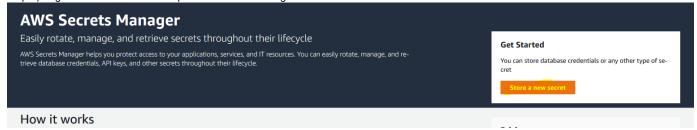
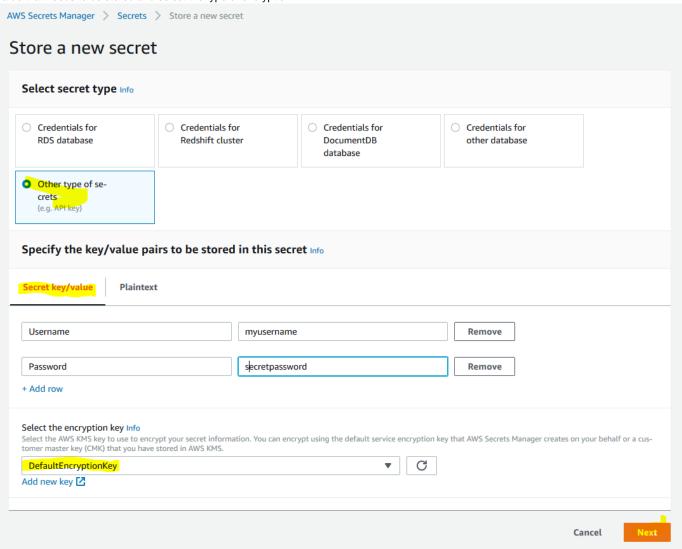
# Create and store Secrets

#### Create and store Secrets.

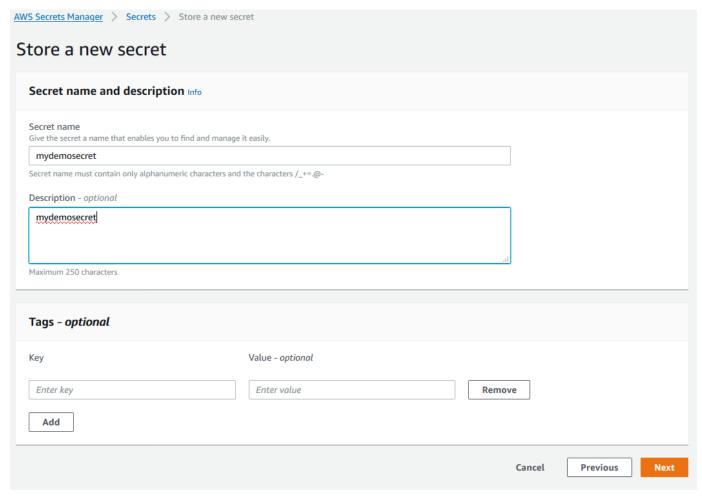
Step 1) Login to AWS console and open the secrets manager service. Select store a new secret to store the secret.



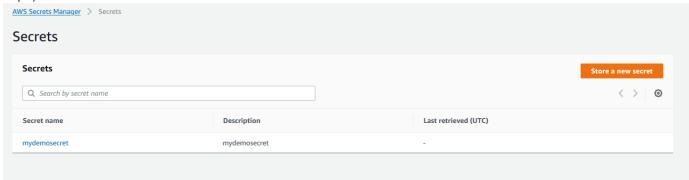
Step 2) Select the type of secret that needs to be stored. I have selected the other type of secrets for the demo purpose. Then select the key value that needs to be stored and select the type of encryption.



Step 3) Provide the secret name and the description.



## Step 4) Secret is created and stored.



```
Through CLI-
[root@ip-10-0-1-238 ~]# aws2 secretsmanager create-secret --name MydummyCLI --description "Secret generated using CLI" --secret-string
file://mycreds.json
{
"ARN": "arn:aws:secretsmanager:us-east-1:536285340728:secret:MydummyCLI-cJq19X",
"Name": "MydummyCLI",
"VersionId": "81171c6f-a25d-4c25-97f1-c30043f7b5fc"
Listing the secrets-
[root@ip-10-0-1-238 ~]# aws2 secretsmanager list-secrets {
"SecretList": [
```

```
"ARN": "arn:aws:secretsmanager:us-east-1:536285340728:secret:mydemosecret-Xv0EYR",

"Name": "mydemosecret",

"Description": "mydemosecret",

"LastChangedDate": "2019-12-04T05:16:09.158000+00:00",

"LastAccessedDate": "2019-12-04T00:00:00+00:00",

"Tags": [],

"SecretVersionsToStages": {

"d89088d5-6be4-4559-911e-2cff81b2a200": [

"AWSCURRENT"

]

},

{

"ARN": "arn:aws:secretsmanager:us-east-1:536285340728:secret:demo/secretsmanager-1bKdjz",

"Name": "demo/secretsmanager",

"Description": "demo for password rotation.",

"RotationLambdaARN": "arn:aws:lambda:us-east-1:536285340728:function:SecretsManagerRotateExample",
```

### To delete a secret

The following example shows how to delete a secret. The secret stays in your account in a deprecated and inaccessible state until the recovery window ends. After the date and time in the DeletionDate response field has passed, you can no longer recover this secret with restore-secret.

aws secretsmanager delete-secret --secret-id MydummyCLI \

--recovery-window-in-days 7