**For csv-importer-InfrastructureAsCode-CDK**

1. Login to AWS Console as IAM user with Admin privileges or root user.
2. Go to AWS Systems Manager Service and click on Parameter Store under Application Management.

Graphical user interface, website

Description automatically generated

1. Click on Create parameter button.

Graphical user interface, text, application

Description automatically generated

1. Enter name as “**/cdk-bootstrap/hnb659fds/version**”, Type as “**String**” and Value as “**10**”. Finally click on Create parameter button.

Graphical user interface, text, application

Description automatically generated

Graphical user interface, text

Description automatically generated

1. Now go to CloudFormation Service and upload the given template “csvimporter.yaml”
2. Once the CloudFormation stack has been deployed successfully then go to S3 service and search for bucket name start with csv-importer\*\*\* and upload csvImporterdummyData.csv and finally check dynamodb Order1234 table content.