Add user

1 2 3 4 5

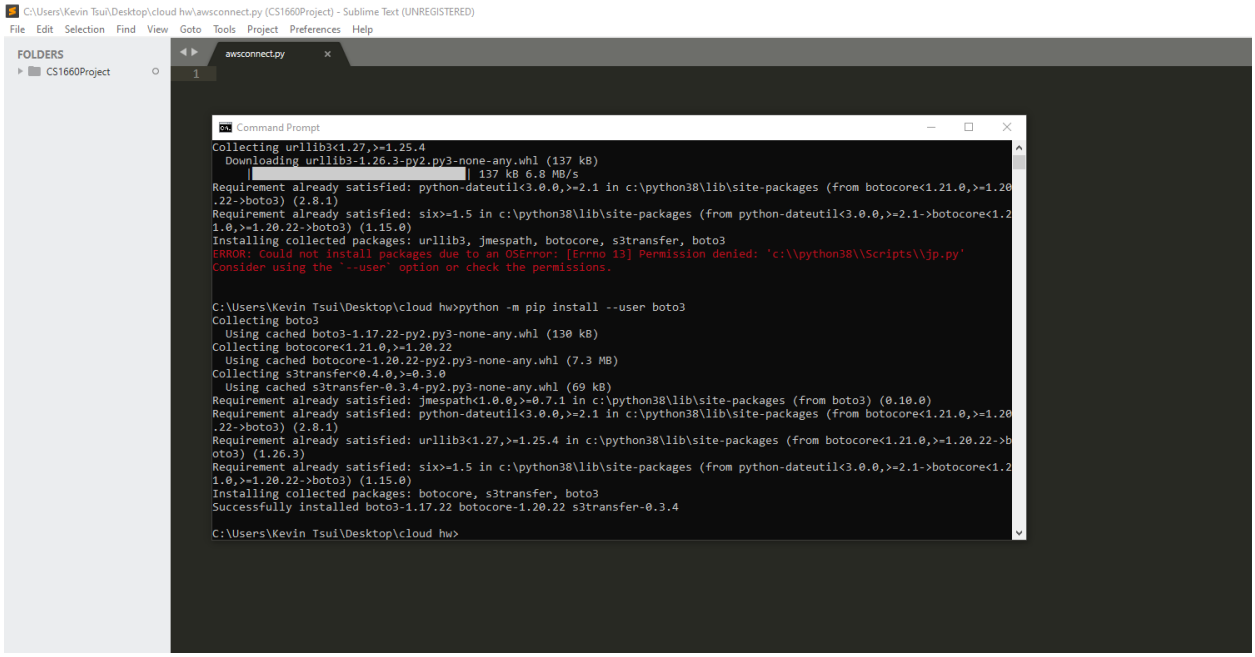
Success

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at: https://106624866747.signin.aws.amazon.com/console

Download .csv

		User	Access key ID	Secret access key	Password	Email login instructions
▸	✓	kevitsui	AKIARRU2WLG57TPSABU5	wqw+5GocCDVIgwOeVSPL bBqMICip8ifzo9ccDMqI Hide	7%cB)jzg=H#DkKi Hide	Send email

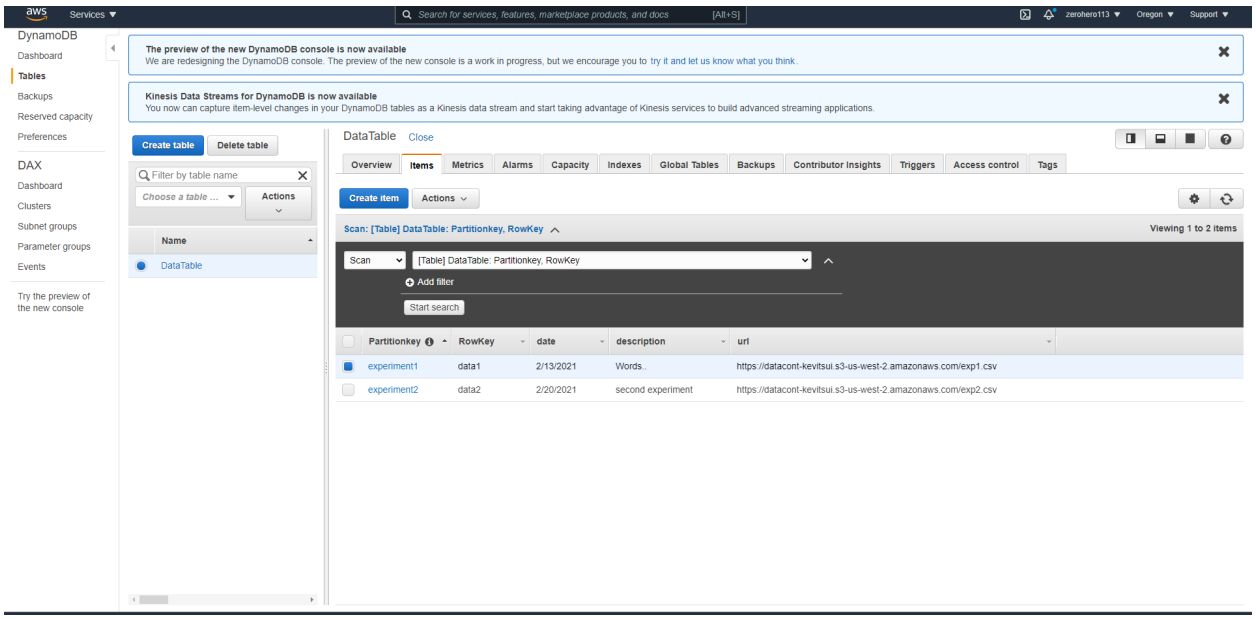


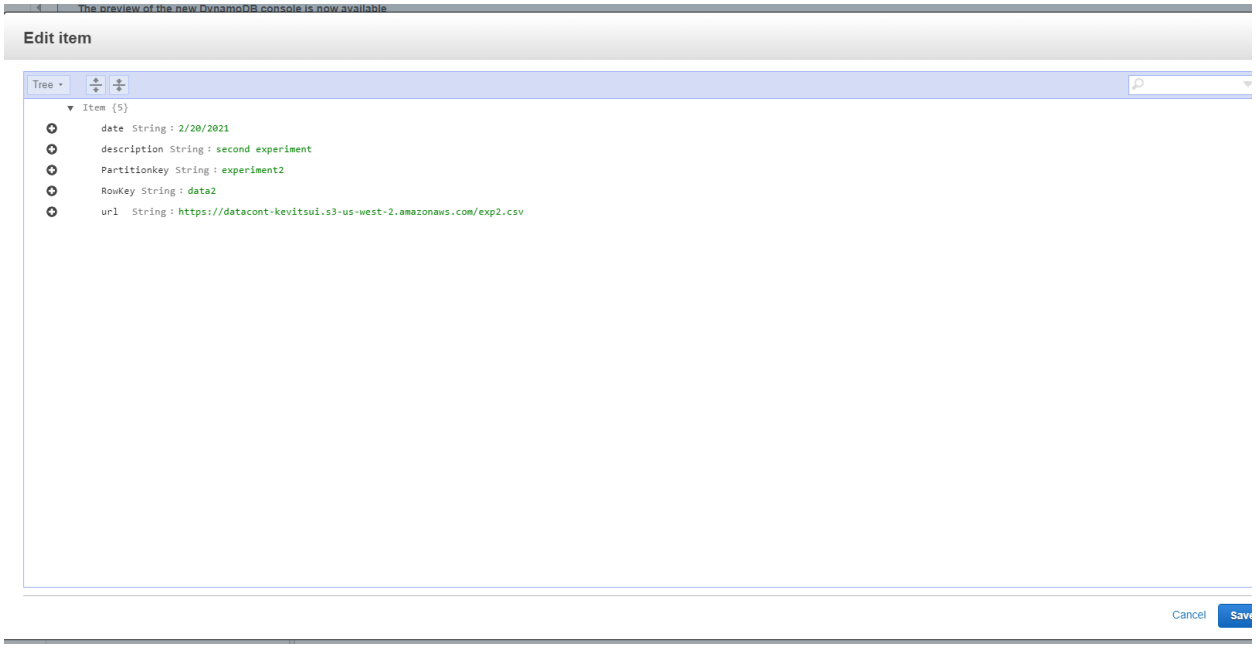
awsconnect.py

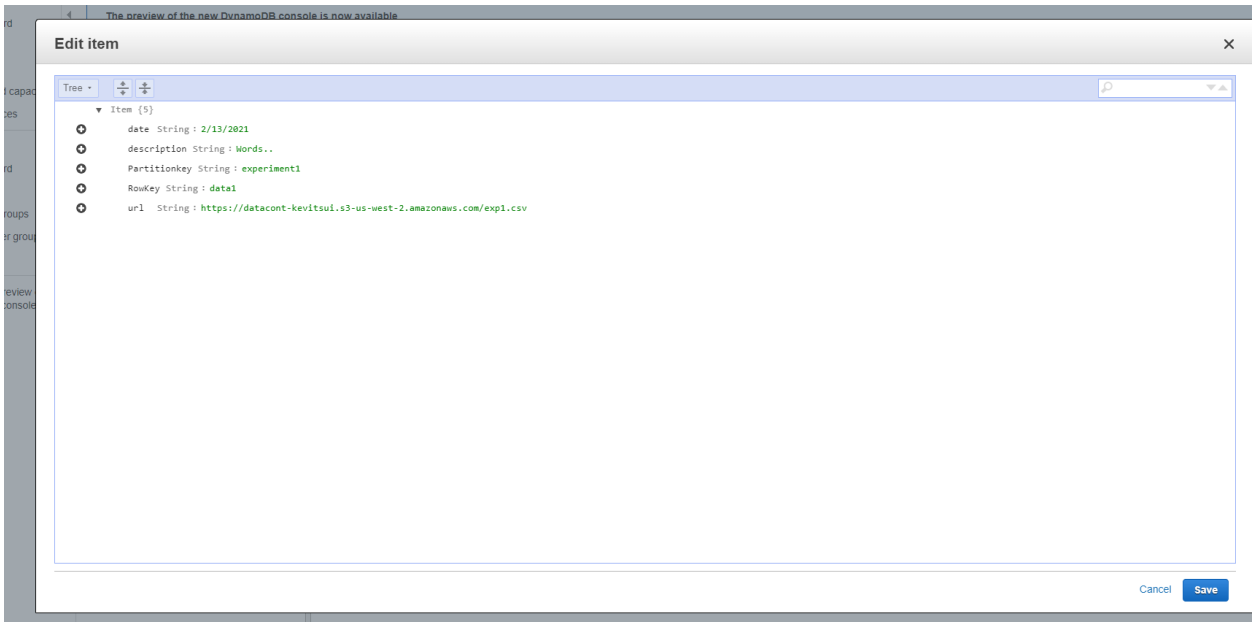
```python
import boto3
import csv
s3 = boto3.resource('s3', aws_access_key_id = 'AKIARRU2WLG54OIFCMF6', aws_secret_access_key='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')
dyndb = boto3.resource('dynamodb',aws_access_key_id = 'AKIARRU2WLG54OIFCMF6', aws_secret_access_key='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', region_name='us-west-2')
try:
    s3.create_bucket(Bucket='datacont-kevitsui', CreateBucketConfiguration={'LocationConstraint': 'us-west-2'})
    table = dyndb.create_table(
        TableName='DataTable',
        KeySchema=[
            {
                'AttributeName': 'Partitionkey',
                'KeyType': 'HASH'  # Partition key
            },
            {
                'AttributeName': 'RowKey',
                'KeyType': 'RANGE'  # Sort key
            }
        ],
        AttributeDefinitions=[
            {
                'AttributeName': 'Partitionkey',
                'AttributeType': 'S'
            },
            {
                'AttributeName': 'RowKey',
                'AttributeType': 'S'
            },

        ],
        ProvisionedThroughput={
            'ReadCapacityUnits': 10,
            'WriteCapacityUnits': 10
        }
    )
except Exception:
    pass

# table.meta.client.get_waiter('table_exists').wait(TableName='DataTable')
table = dyndb.Table("DataTable")
urlbase = "https://datacont-kevitsui.s3-us-west-2.amazonaws.com/"
with open('experiments.csv', 'r') as csvfile:
    csvf = csv.reader(csvfile)
    next(csvf)
    for item in csvf:
        body = open(item[4], 'rb')
        s3.Object('datacont-kevitsui', item[4]).put(Body=body)
        md = s3.Object('datacont-kevitsui', item[4]).Acl().put(ACL='public-read')
        url = urlbase + item[4]
        metadata_item = {'Partitionkey': item[0], 'RowKey': item[1], 'description': item[3], 'date':item[2], 'url':url}
        table.put_item(Item=metadata_item)
```




The preview of the new DynamoDB console is now available
Edit item
Tree
Item {5}
date String : 2/20/2021
description String : second experiment
Partitionkey String : experiment2
RowKey String : data2
url String : https://datacont-kevitsui.s3-us-west-2.amazonaws.com/exp2.csv
Cancel
Save


The preview of the new DynamoDB console is now available
Edit item
Tree
Item {5}
date String : 2/13/2021
description String : Words..
Partitionkey String : experiment1
RowKey String : data1
url String : https://datacont-kevitsui.s3-us-west-2.amazonaws.com/exp1.csv
Cancel
Save