```python
import boto3

s3 = boto3.resource('s3',
 aws_access_key_id='AKIAWE62NIIJ76SC2I6Y',
 aws_secret_access_key='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'
)

try:
        s3.create_bucket(Bucket='datacont-jt', CreateBucketConfiguration={
        'LocationConstraint': 'us-west-2'})
except:
        print("this may already exist")

bucket = s3.Bucket("datacont-jt")

bucket.Acl().put(ACL='public-read')

dyndb = boto3.resource('dynamodb',
 region_name='us-east-2',
 aws_access_key_id='AKIAWE62NIIJ76SC2I6Y',
 aws_secret_access_key='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'
)

try:
        table = dyndb.create_table(TableName='DataTable', KeySchema=[
            {
                    'AttributeName': 'PartitionKey',
                    'KeyType': 'HASH'
            },
            {
                    'AttributeName': 'RowKey',
                    'KeyType': 'RANGE'
            }
        ],
            AttributeDefinitions=[
            {
                    'AttributeName': 'PartitionKey',
                    'AttributeType': 'S'
            },
            {
                    'AttributeName': 'RowKey',
                    'AttributeType': 'S' },
            ],
            ProvisionedThroughput={
```

```python
                    'ReadCapacityUnits': 5,
                    'WriteCapacityUnits': 5 }
        )
except:
        table = dyndb.Table("DataTable")

table.meta.client.get_waiter('table_exists').wait(TableName='DataTable')
print(table.item_count)
import csv

with open('/Users/jessethomas/downloads/experiments.csv', 'r') as csvfile:
        csvf = csv.reader(csvfile, delimiter=',', quotechar='|')
        for item in csvf:
                print(item)
                body = open('/Users/jessethomas/downloads/'+item[3], 'rb')
                s3.Object('datacont-jt', item[3]).put(Body=body )
                md = s3.Object('datacont-jt', item[3]).Acl().put(ACL='public-read')
                url = " https://s3-us-east-2.amazonaws.com/datacont-jt/"+item[3]
                metadata_item = {'PartitionKey': item[0], 'RowKey': item[1],
                'description' : item[4], 'date' : item[2], 'url':url}
                try:
                        table.put_item(Item=metadata_item)
                except:
                        print("item may already be there or another failure")

response = table.get_item( Key={
'PartitionKey': 'experiment2',
'RowKey': '2' }
)
item = response['Item']
print(item)
```