




+ New chat

Today

Create DynamoDB &   




Show me a simple way to create a DynamoDB table and S3 bucket using AWS Cloudformation.



Certainly! I can provide you with a simple AWS CloudFormation template that creates a DynamoDB table and an S3 bucket. Here's an example:




yaml

 Copy code

```
AWSTemplateFormatVersion: '2010-09-09'
Resources:
  MyDynamoDBTable:
    Type: 'AWS::DynamoDB::Table'
    Properties:
      TableName: MyTable
      AttributeDefinitions:
        - AttributeName: id
          AttributeType: N
      KeySchema:
        - AttributeName: id
          KeyType: HASH
      ProvisionedThroughput:
        ReadCapacityUnits: 5
        WriteCapacityUnits: 5

  MyS3Bucket:
    Type: 'AWS::S3::Bucket'
    Properties:
      BucketName: my-bucket
```

 Regenerate response

Send a message.





AWS CDK



TypeScript

```
sample-db.ts

const saasTable = new awsDynamodb.Table(scope, 'SaasTable', {
  tableName: `SaasTable`,
  billingMode: BillingMode.PAY_PER_REQUEST,
  partitionKey: { name: 'id', type: AttributeType.STRING },
})
```

```
sample-bucket.ts

const fileStorageBucket = new s3.Bucket(scope, `my-bucket`)
```

