

```

import { Amplify } from 'aws-amplify';

import { Authenticator } from '@aws-amplify/ui-react';
import '@aws-amplify/ui-react/styles.css';

import awsExports from './aws-exports';
Amplify.configure(awsExports);

export default function App() {
  return (
    <Authenticator>
      ({ { signOut, user } }) => (
        <main>
          <h1>Hello {user.username}</h1>
          <button onClick={signOut}>Sign out</button>
        </main>
      )
    </Authenticator>
  );
}

```



Sign In

Create Account

Email

Password



Sign in

[Forgot your password?](#)

Database: DynamoDB

- 50GB storage each month
- Highly performant
- Fully Serverless



sample-db.ts

```
const saasTable = new awsDynamodb.Table(scope, 'SaasTable', {
  tableName: `SaasTable`,

  billingMode: awsDynamodb.BillingMode.PAY_PER_REQUEST,
  partitionKey: {
    name: 'id',
    type: awsDynamodb.AttributeType.STRING,
  },
});

saasTable.addGlobalSecondaryIndex({
  indexName: 'typename-id-index',
  partitionKey: {
    name: '__typename',
    type: awsDynamodb.AttributeType.STRING,
  },
  sortKey: {
    name: 'id',
    type: awsDynamodb.AttributeType.STRING,
  },
});
```