# Confidential Document Sharing

Learn how to store and share cross-chain documents using Axelar GMP and Secret Network These docs are currently in progress: 6/24/24

Features

Document Sharing on Secret Network allows you to store and share confidential documents. By using our SDK, you will have the possibility to:

- Store a new document
- See the content of this document
- Grant/Revoke the access to the document to another wallet address
- 

When using our SDK, you will have the possibility to use an EVM account. When using it, through Metamask for instance, it will generate a new secret account linked to your EVM account. Each time you connect to Metamask, you will keep the same Secret account, enabling you to retrieve your confidential documents.

Note that when you want to share a document with someone else, you need to provide the secret address of the person you want to share it with.

See demohere

Getting Started

```

Copy npmcreatewagmi

```

It will ask you to select a framework. React or Vanilla JS. Select React. it will ask you to select a variant, Vite or Next. I choose Next.

cd into your project

```

Copy cd

```

and install dependencies + sdk

```

Copy npmi@secret-network/share-document

```

Update wagmi.ts file for Polygon configuration like so:

```

Copy import{ http,createConfig }from'wagmi' import{ polygon }from'wagmi/chains' import{ coinbaseWallet,injected,walletConnect }from'wagmi/connectors'

exportconstconfig=createConfig({ chains:[polygon],// Add Polygon chain connectors:[ injected(), coinbaseWallet({ appName:'Create Wagmi'}), // walletConnect({ projectId: process.env.NEXT_PUBLIC_WC_PROJECT_ID }), ], ssr:true, transports:{ [polygon.id]:http(),// Add polygon chain }, })

declaremodule'wagmi'{ interfaceRegister{ config:typeofconfig } }

```

Create a.env file with the following content:

```

Copy ENVIRONMENT= "mainnet" | "testnet" | "local"

```
```

Copy // Some code

```

Last updated2 hours ago On this page * [Features](#) * [Getting Started](#)

Was this helpful? [Edit on GitHub](#) [Export as PDF](#)