SICA

DOCUMENTATION

Step-by-step Instruction on how to navigate the Signature Chain Web Application

Table of Contents

PART 1

CONNECT YOUR WAVES ACCOUNT TO THE WEB APPLICATION

PAGES 1-9

PREPARED BY

KRISTINE VALENCIANO

Learn how to connect Waves Account to the Sica Web- App using the Waves Keeper Extension.

This WebApp only works on your browser with the Waves Keeper extension installed.

1. Go to the Web-App

- Type in **www.sica-web.app** in the URL address

Image: https://www.screencast.com/t/iJfCmpKjOZ

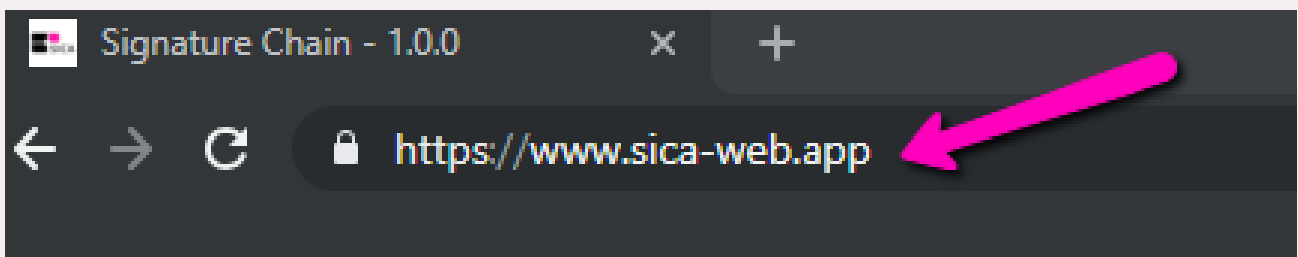## 2. Install the Waves Keeper Extension

- Click on the link according to web browser used, and follow indicated steps.

Image: https://www.screencast.com/t/AmXycWVAlOL
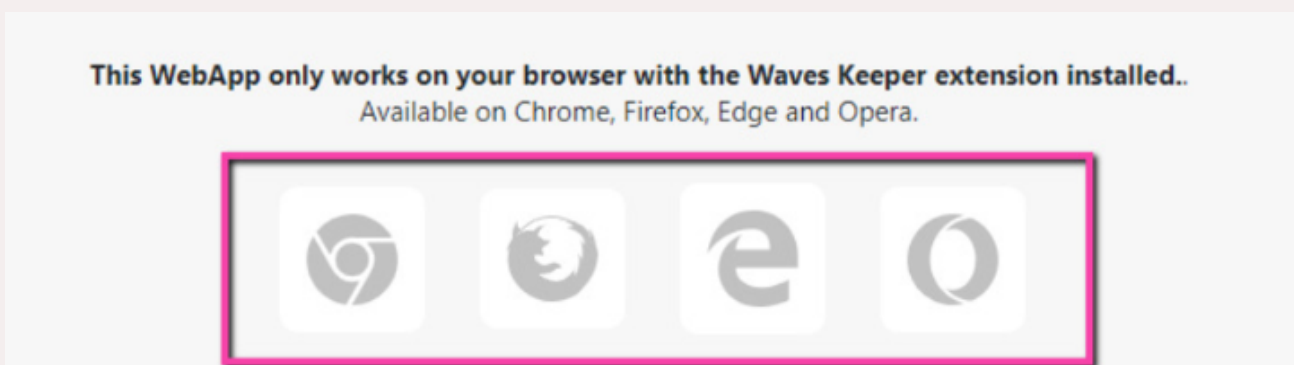
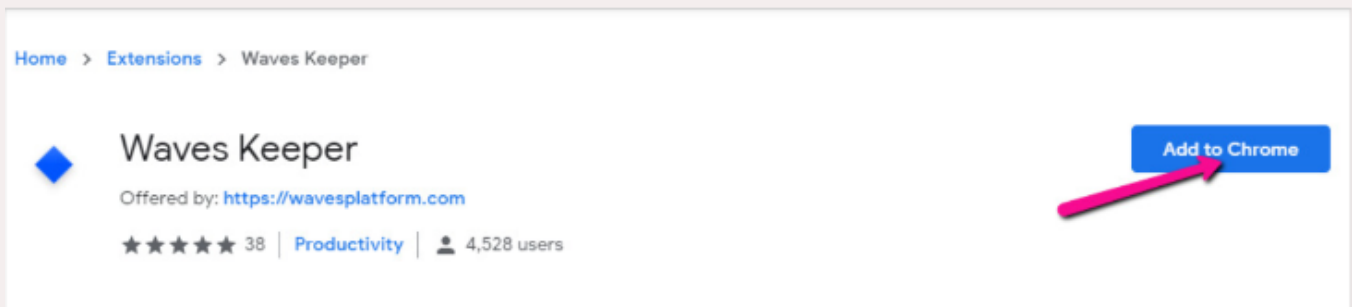- Follow indicated steps to add and confirm installtion

Image: https://www.screencast.com/t/QnjbUFob5a

- A blue diamond icon will appear on the top right corner of the browser, once the extension has been installed.

Image: https://www.screencast.com/t/oeiBTfA8eG
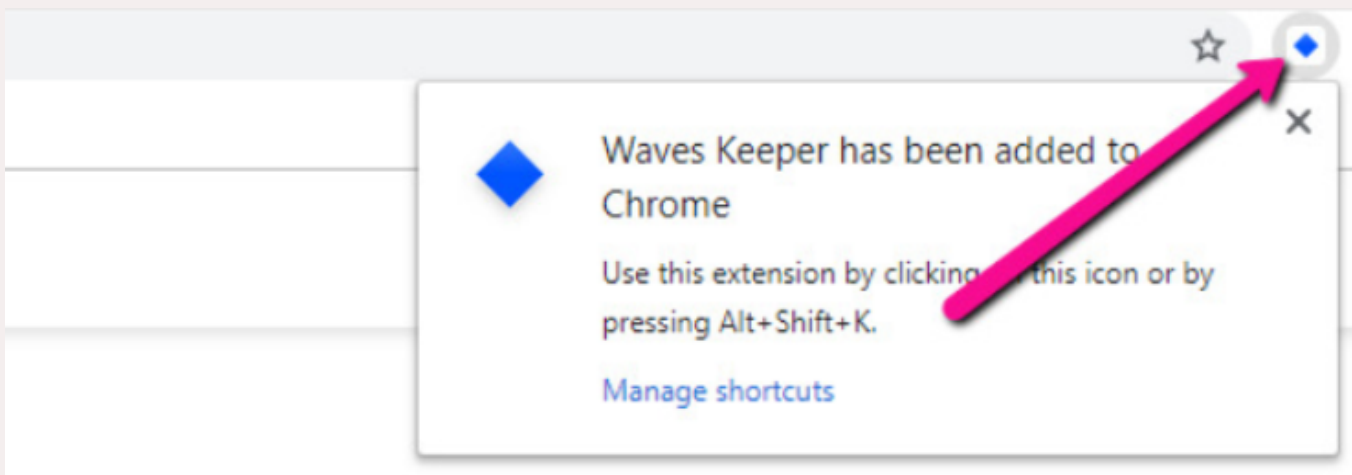
3. Link your Waves Account

- Click on the **Waves Keeper Extension Icon,** then on **Get Started.**

Image: https://www.screencast.com/t/kThXLKKP21
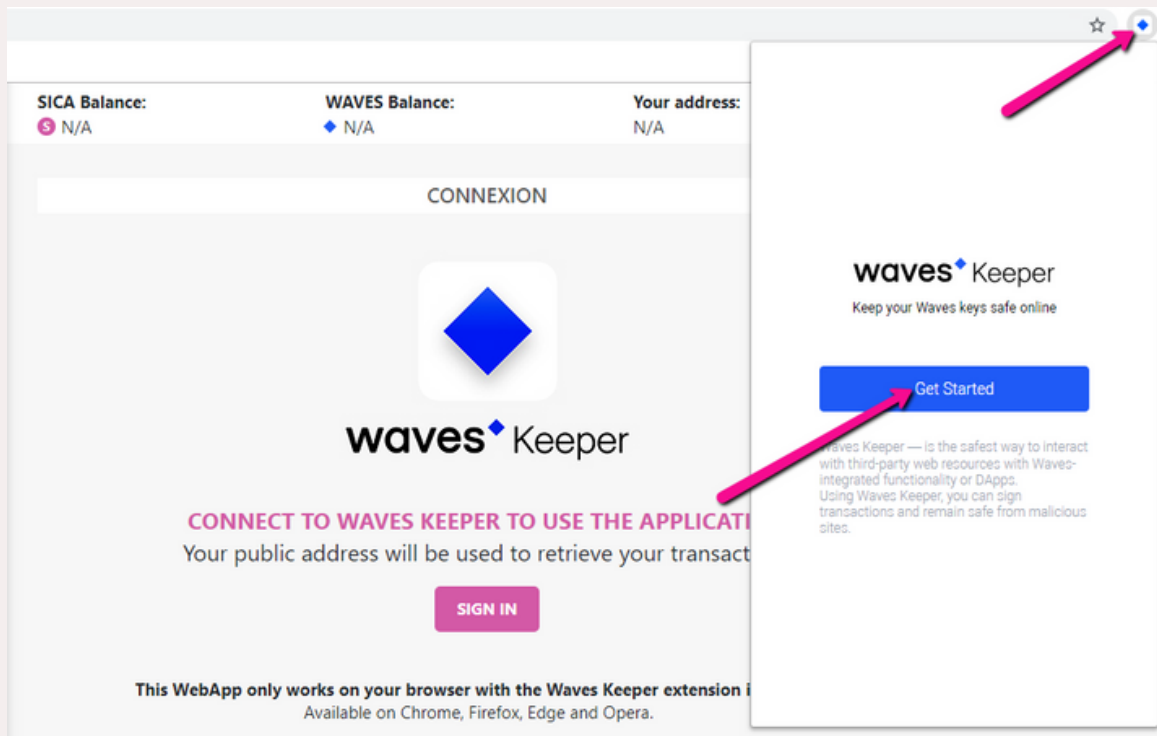
- Scroll down to **Accept** the Terms

Image: https://www.screencast.com/t/lnfNPgDATd
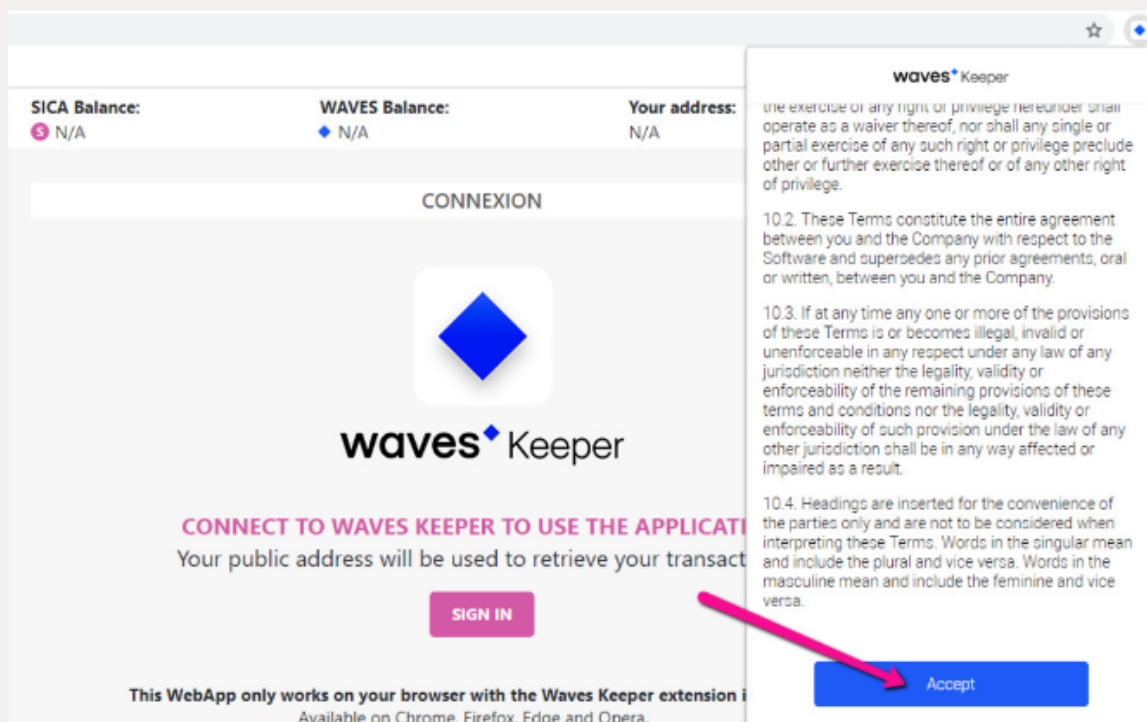
- Create and confirm a password for your Waves Keeper Extension

Image: https://www.screencast.com/t/R2Mz65DZ
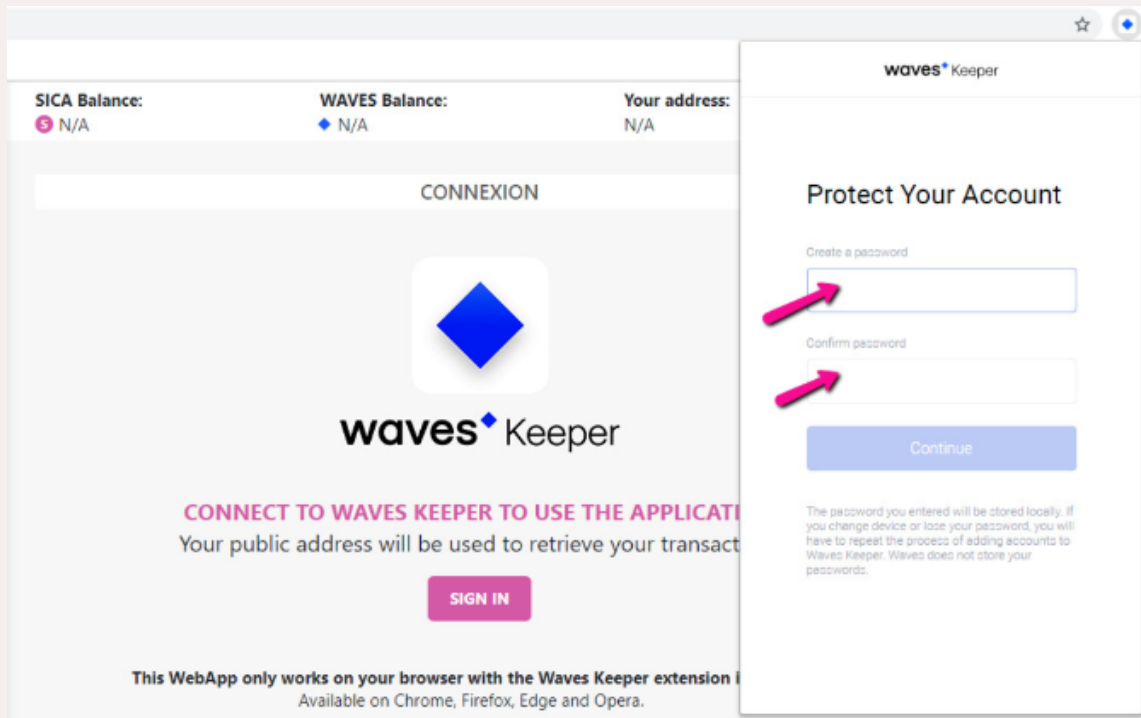
3.1. Link a New Waves Account

- Click on **Create a new account**

Image: https://www.screencast.com/t/KRfFmlXEdeu
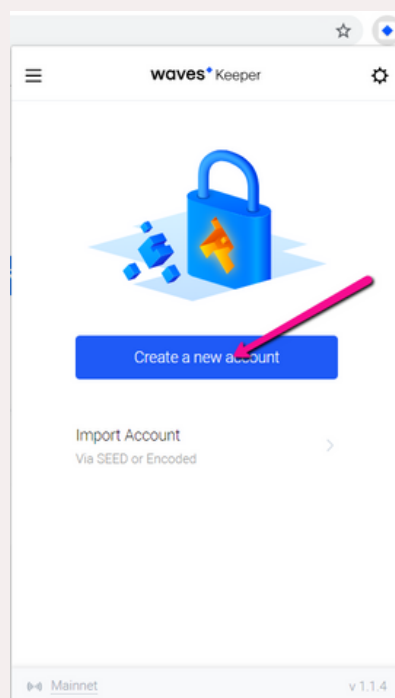
- Choose an avatar for your account, then click **Continue**

Image: https://www.screencast.com/t/cFKRIx1y
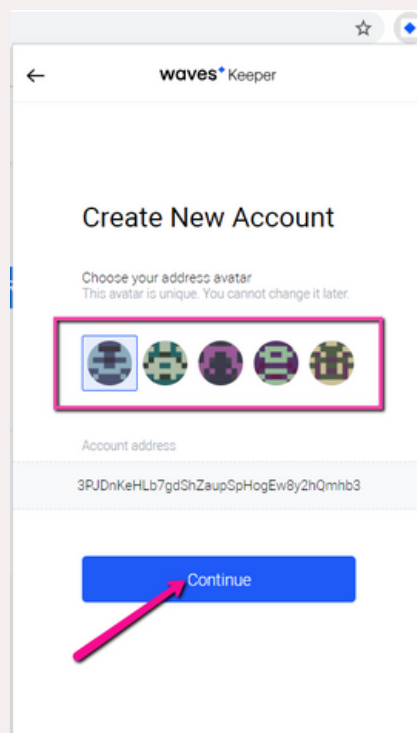
- Create an Account Name, then click on **Continue**
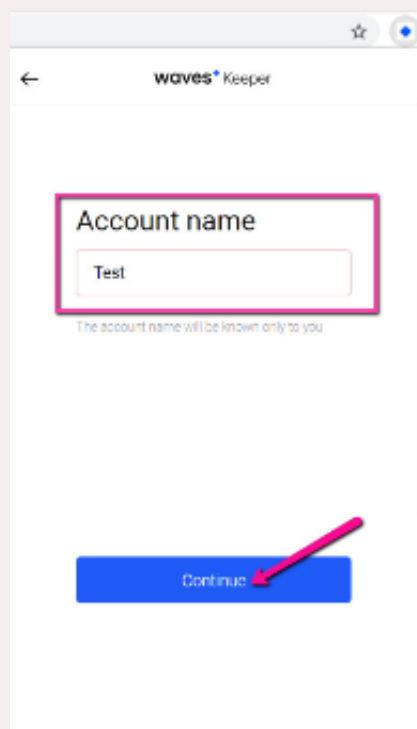

Image: https://www.screencast.com/t/Cn4sTatysP8

- Take note of the unique seed for your Waves account by using the **Copy** link. Save your seed somewhere safe. Click on **Continue** to proceed.
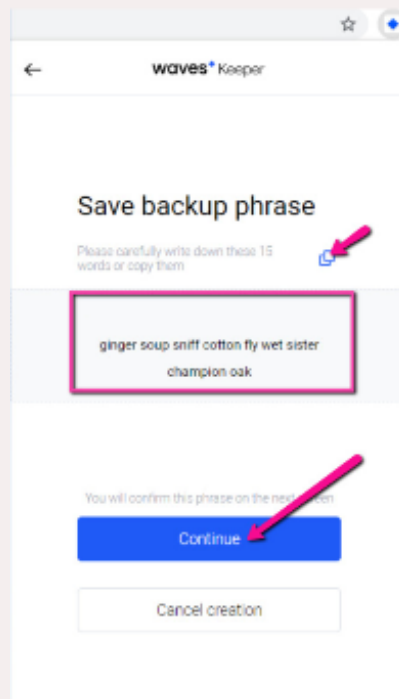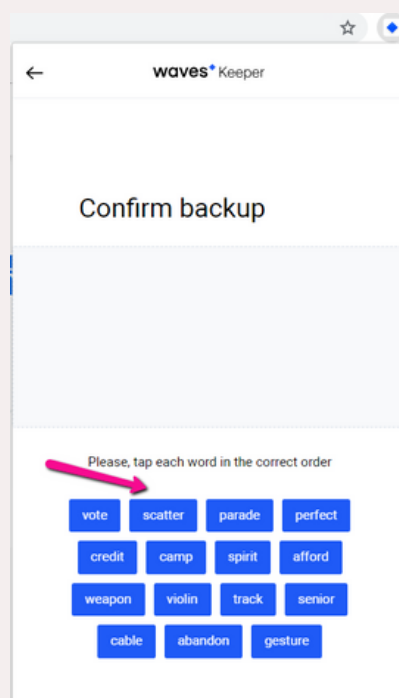
- Tap each word of the seed in the order provided.

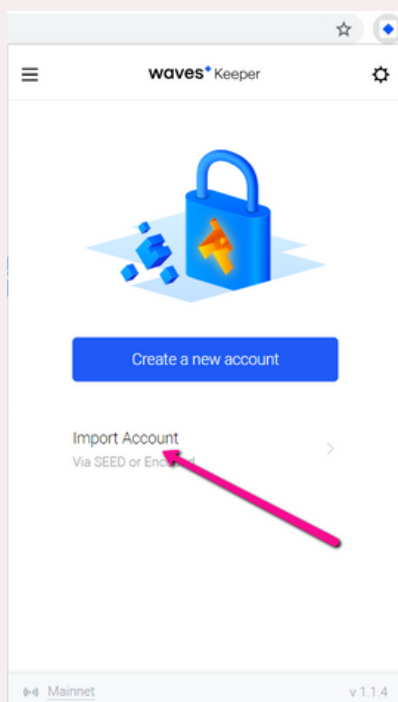## 3.2. Link an Existing Waves Account

- Click on **Import Account**

Image: https://www.screencast.com/t/BSU3AudUhR

- Retrieve and copy your saved seed, and paste it on the space provided, then click on **Import Account**
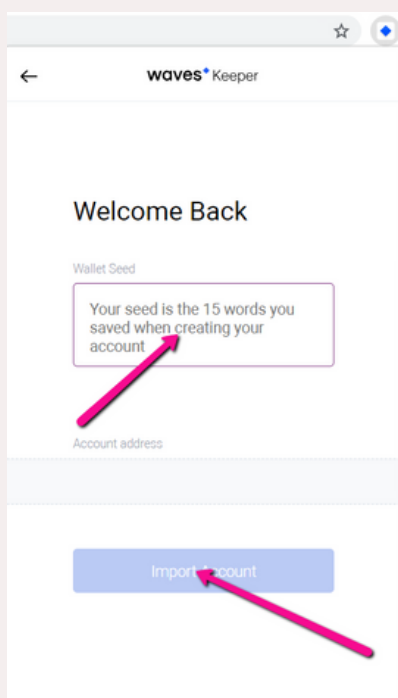

Image: https://www.screencast.com/t/BrxZo6QleoH
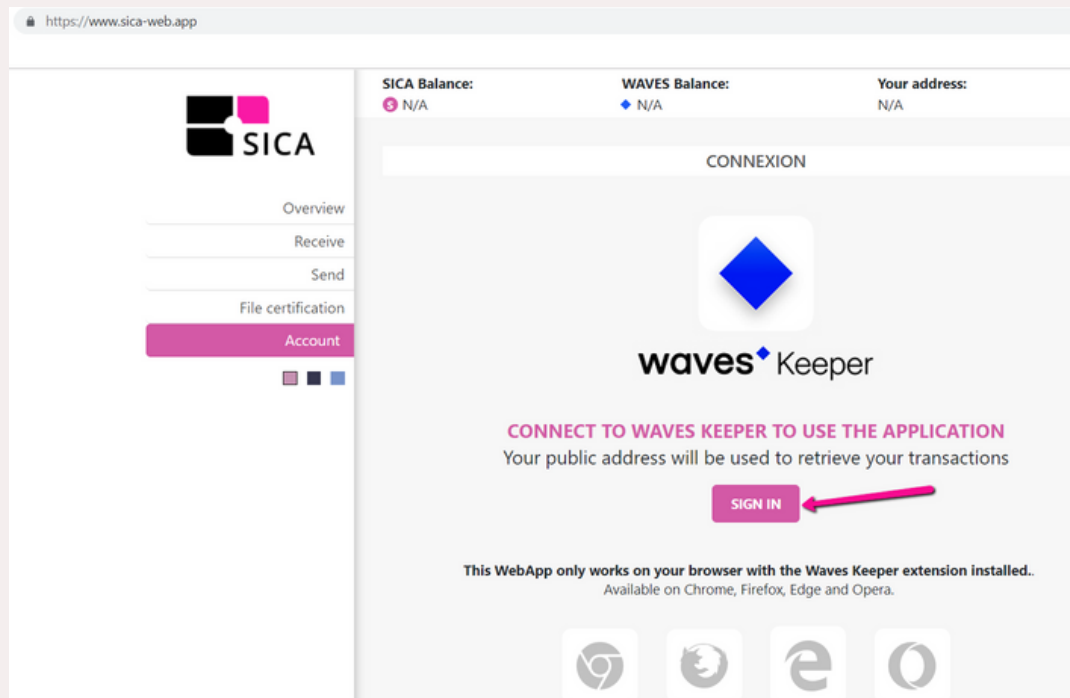
4. Sign in to the Web App

- Click on **Sign in**

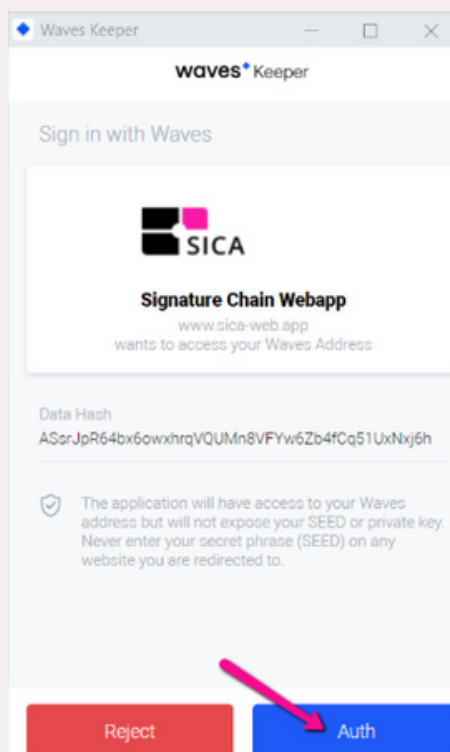- On the pop-up window, click on **Authorize.**

PART 2

BUY $SICA IN APP
PAGES 10-13

PREPARED BY
KRISTINE VALENCIANO

Learn how to buy $Sica Token in the Web App

The $Sica Token is traded off several exchanges. Once you have installed your Waves account to the Sica Web App, the **Buy Sica Token** feature allows for an easy way to get $Sica token inside the application, so you cant start sending and paying for transaction fees.

STEP-BY-STEP INSTRUCTIONS

1. Sign in to the Web App
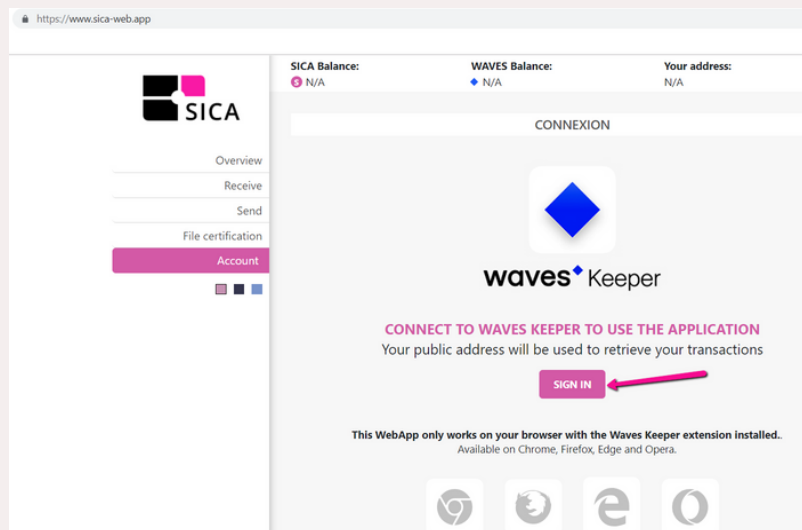   - Click on **Sign in**

Image: https://www.screencast.com/t/Dt1Sbf33

   - On the pop-up window, click on **Authorize**

Image: https://www.screencast.com/t/uulwCDPiGmx
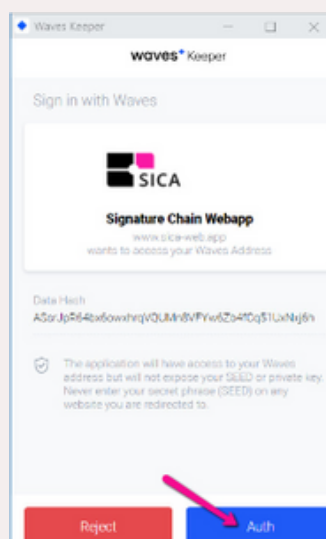
2. Buy the $Sica Token

- Click on **Buy SICA Token**

Image: https://www.screencast.com/t/HhwF0MS4
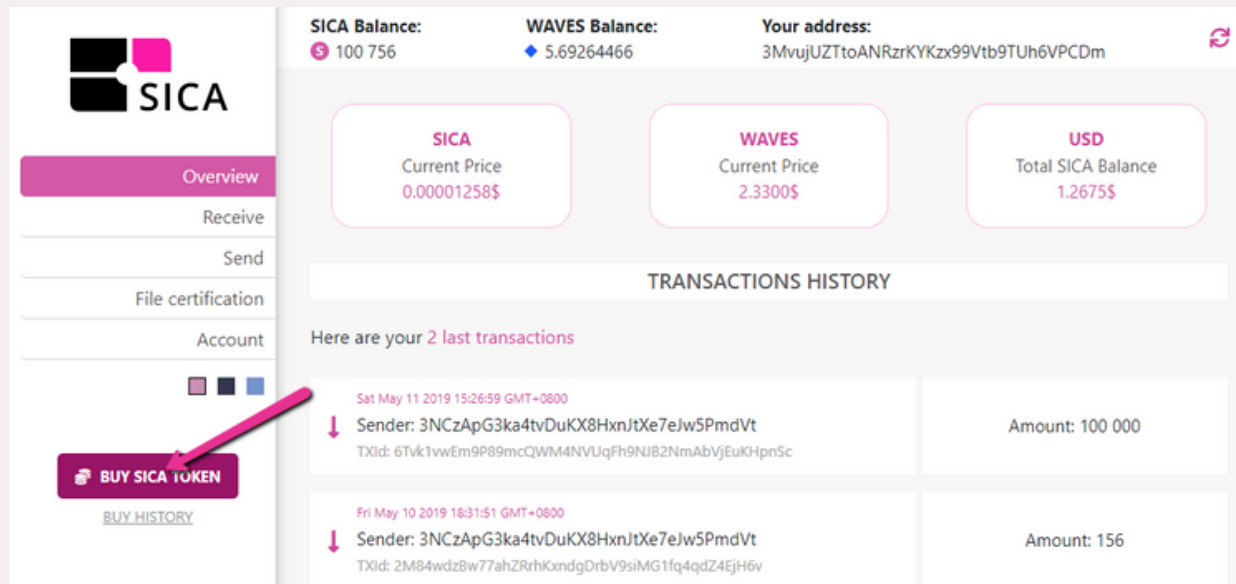
- Input the amount of Sica Token you want to purchase, then click on **Confirm**

Image: https://www.screencast.com/t/fgoccC9NQxWW
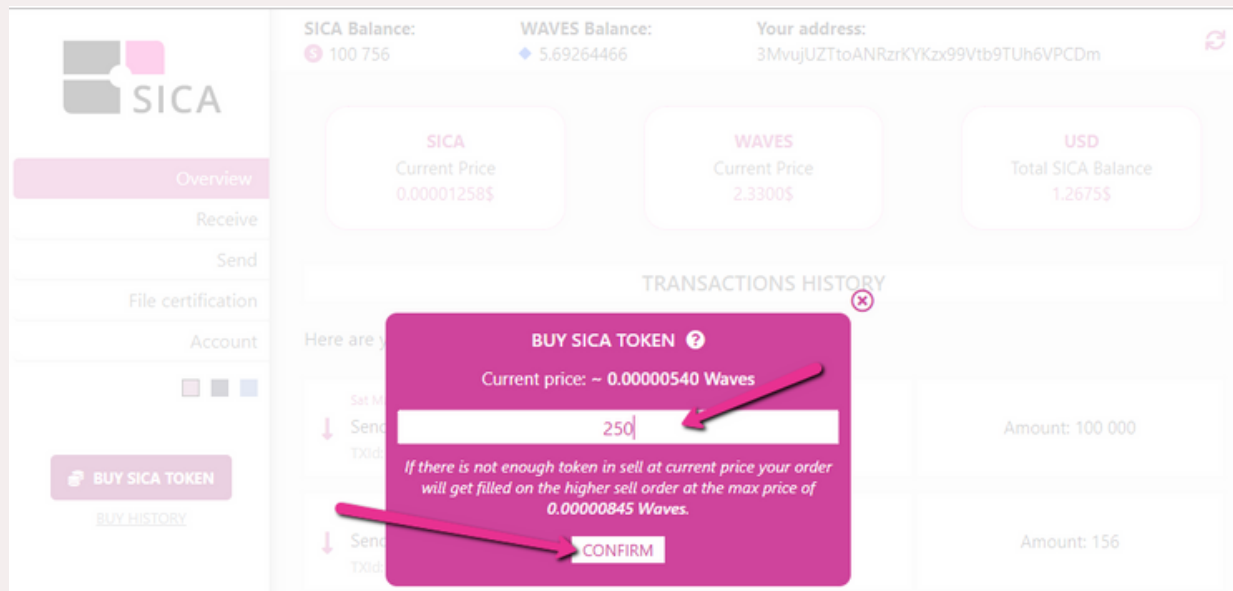
- Click **Approve** on the pop-up screen to authorize the purchase

Image: https://www.screencast.com/t/Y8GpK1R3UPjd
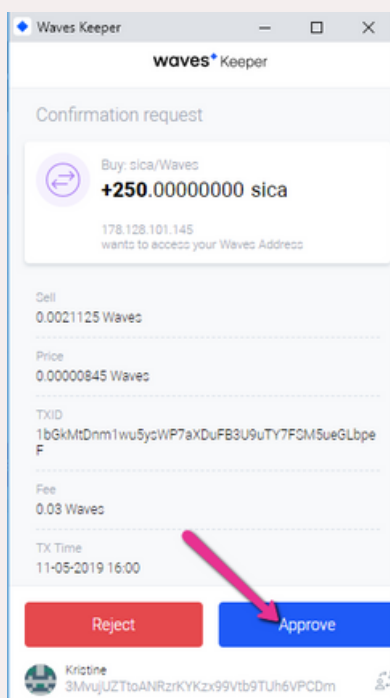
- A prompt will confirm the success of transaction

Image: https://www.screencast.com/t/ZfdgggZTts
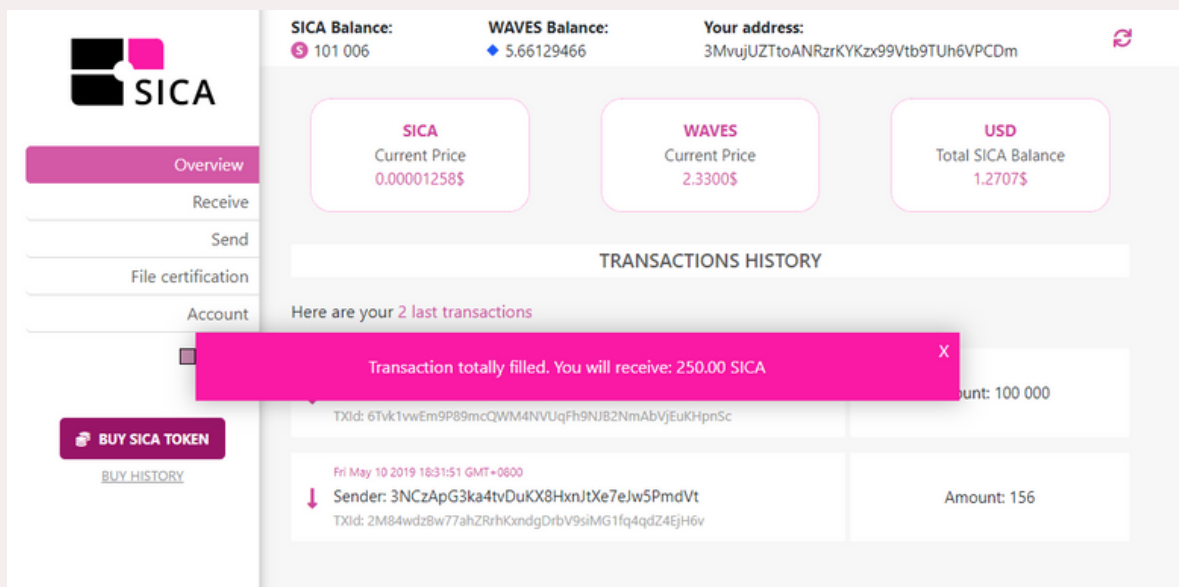
PART 3

TRANSFER SICA TOKEN (SEND AND RECEIVE)

PAGES 14-19

PREPARED BY

KRISTINE VALENCIANO

Learn how to transfer $Sica Token

The application is also a web-wallet where you can manage your $Sica tokens. This feature allows for an easy inward and outward transfer of $Sica Token to another $Sica web-wallet.

1. Sign in to the Web App

- Click on **Sign in**

Image: https://www.screencast.com/t/Dt1Sbf33

- On the pop-up window, click on **Authorize**

Image: https://www.screencast.com/t/uulwCDPiGmx

2. Send $Sica Token

- Go to the **Send** Tab

Image: https://www.screencast.com/t/gAf0DCX8AkY1
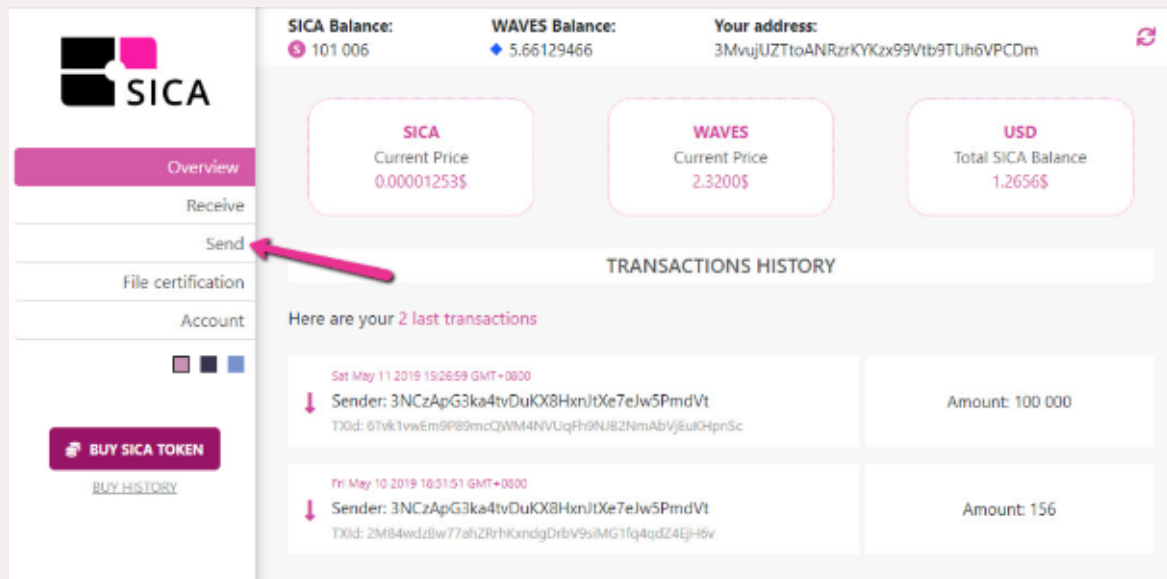
- Fill in the Recipient's waves address, the amount of $Sica and any message, if necessary.
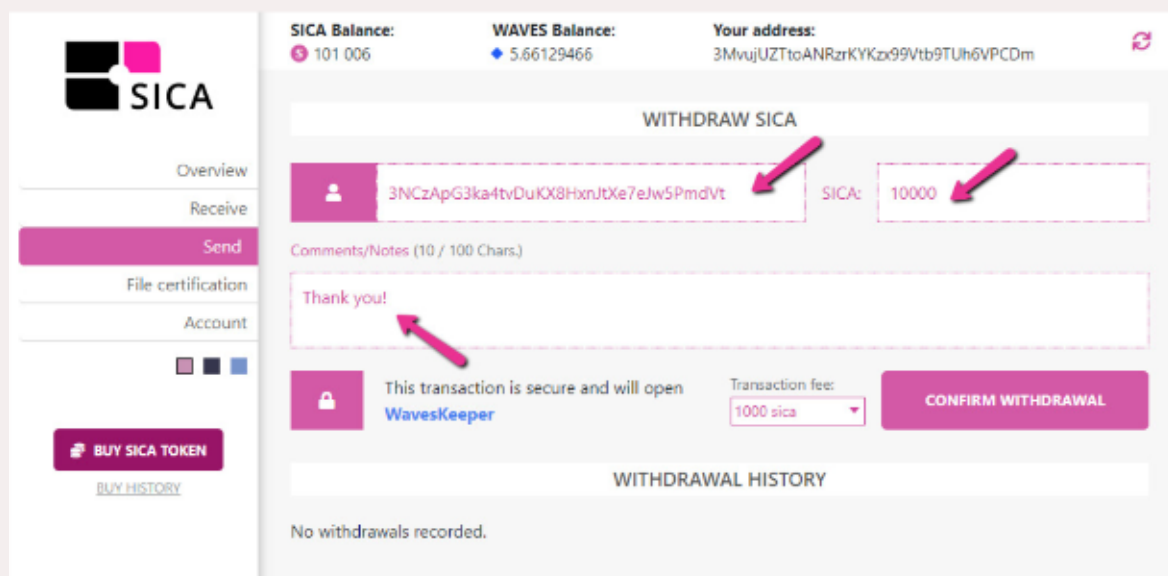
Image: https://www.screencast.com/t/9VPGbL34udi

- Choose to pay the transaction fee with either $Sica or $Waves. Finalize the transaction by clicking on **Confirm Withdrawal**.
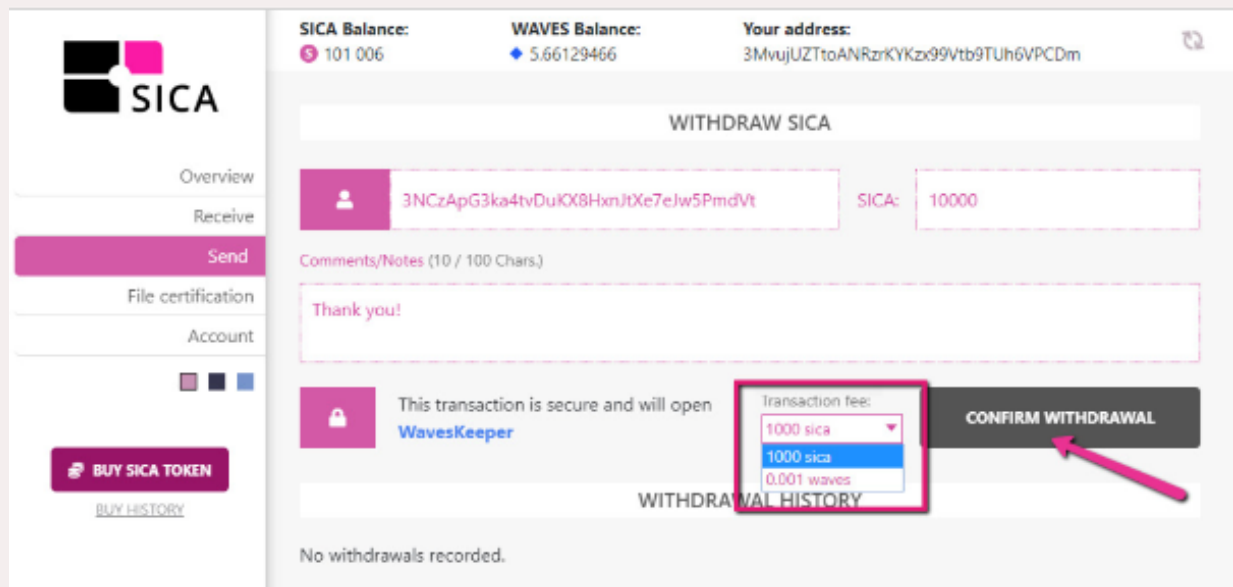

Image: https://www.screencast.com/t/IF0TnKpT

- Click **Approve** on the pop-up screen to authorize the outward transfer of tokens.

Image: https://www.screencast.com/t/Xr86cHl7Vl
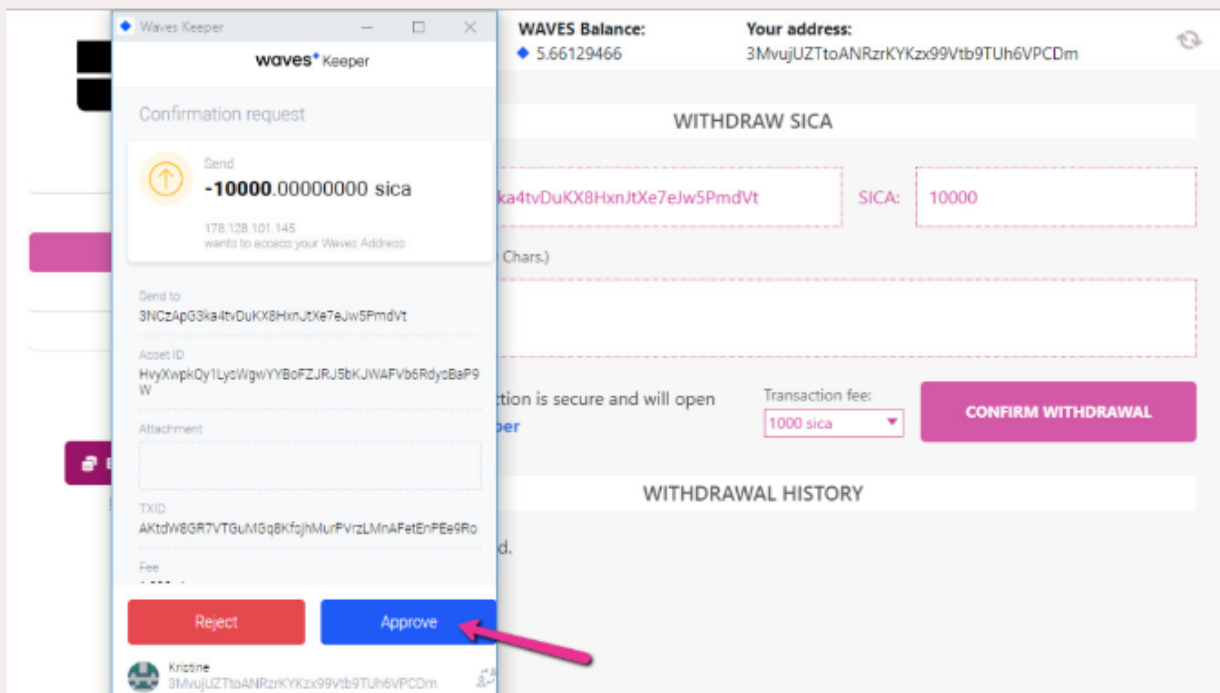
- The transaction will show up in the Withdrawal History once successful.

Image: https://www.screencast.com/t/NowgDP0P7

3. Receive $Sica Token

- Go to the Receive Tab

Image: https://www.screencast.com/t/uwaWQvoez
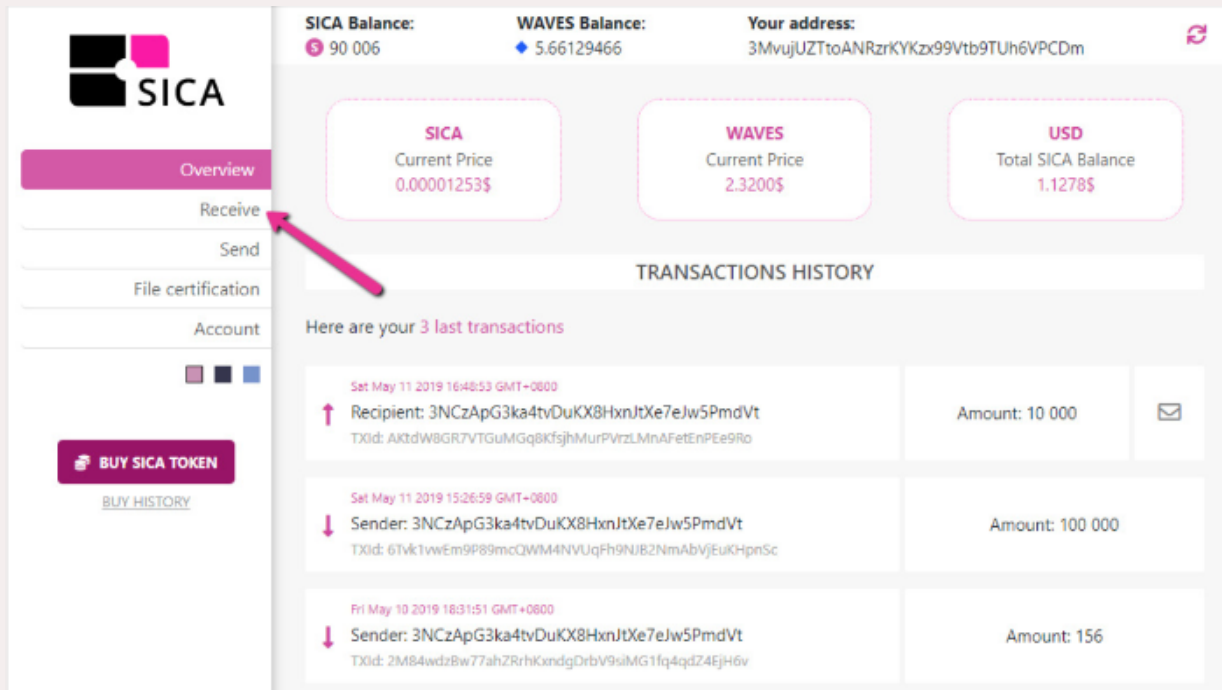
- Either click on the **Copy Address** link or **Download QR Code** link to request payment.

Image: https://www.screencast.com/t/Gwu9Tn5A7OWQ
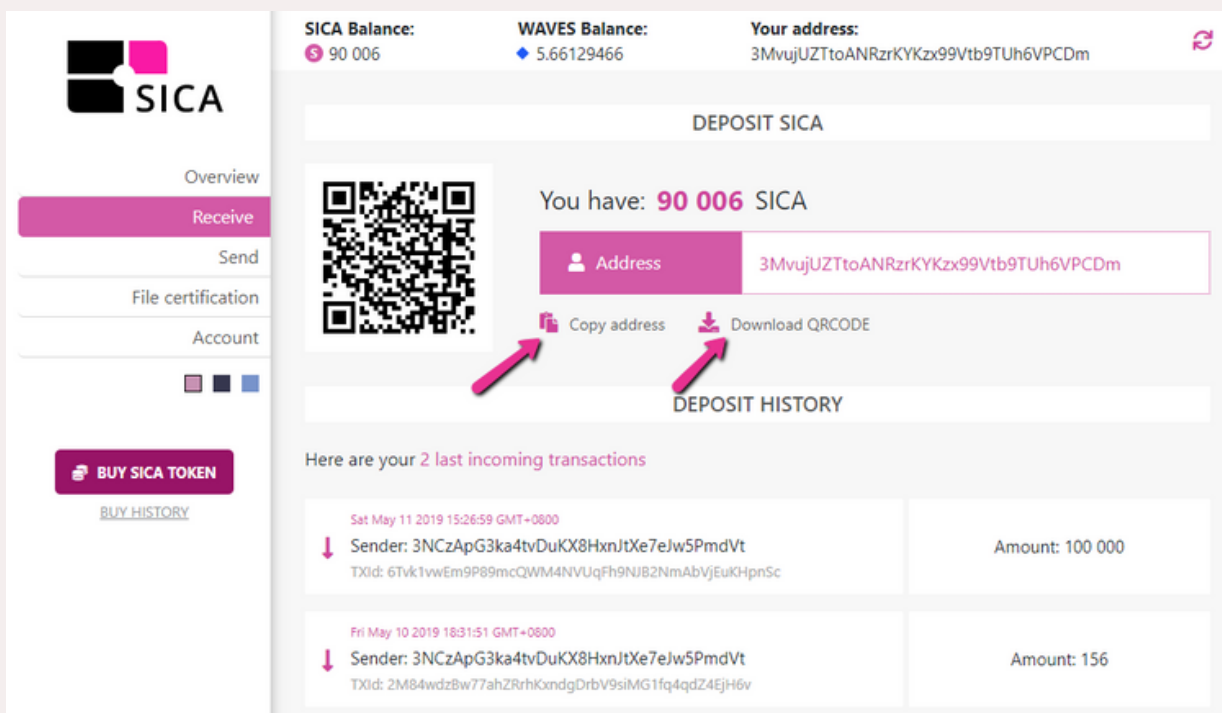
- The transaction will show up in the Deposit History once successful.

Image: https://www.screencast.com/t/OQsmuiVMIl

PART 4

CERTIFY FILES AND DOCUMENTS

PAGES 21-27

PREPARED BY

KRISTINE VALENCIANO

Learn how to certify any file and document

This feature computes a unique hash, using sha256, on any important file or document, which provides proof of authenticity.

1. Sign in to the Web App

- Click on **Sign in**

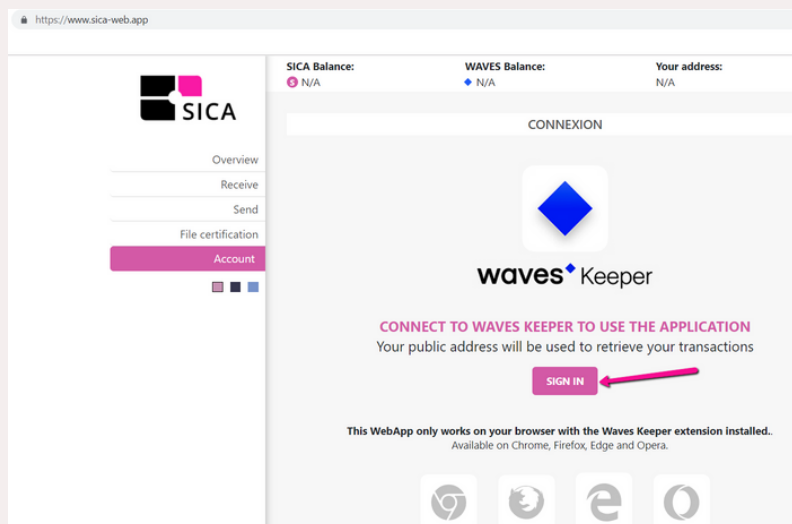Image: https://www.screencast.com/t/Dt1Sbf33

- On the pop-up window, click on **Authorize.**

Image: https://www.screencast.com/t/uulwCDPiGmx
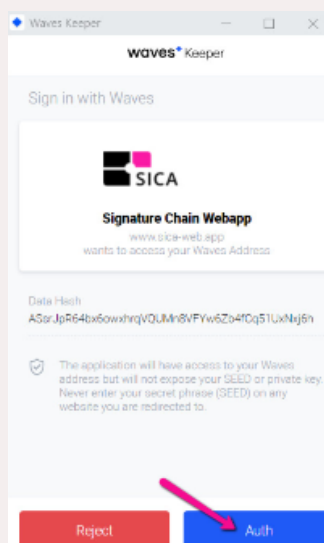
2. Certify files and documents
- Go to the File **Certification** Tab

Image: https://www.screencast.com/t/xOq0Yqoet
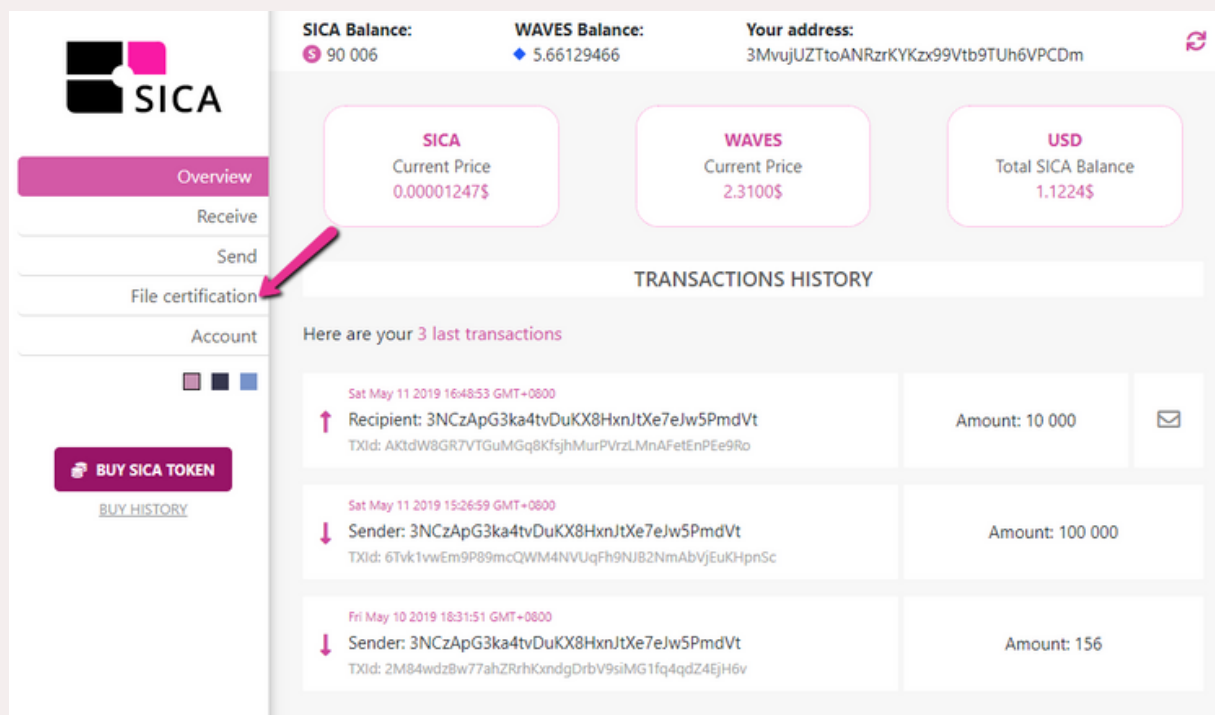
- Choose which document to certify by clicking on **Upload or Drop a file.**

Image: https://www.screencast.com/t/1mxyuLq8
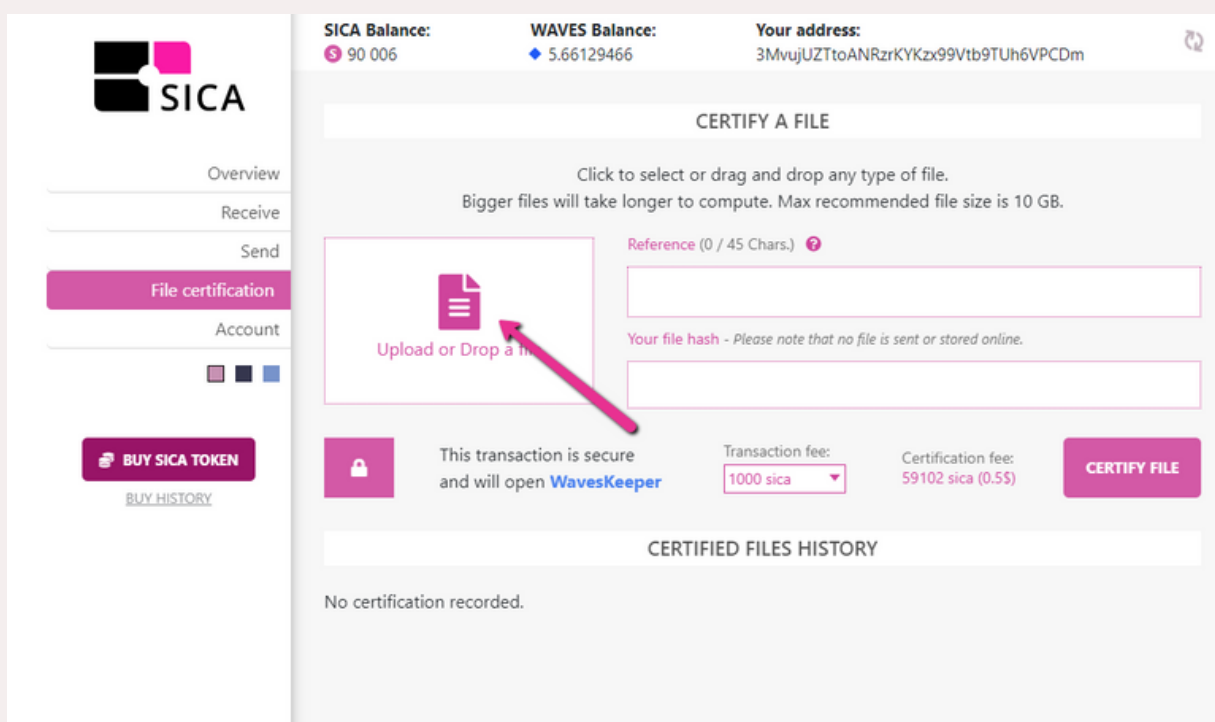
- Rename the file for easy reference

Image: https://www.screencast.com/t/FRR8yDx7zBl
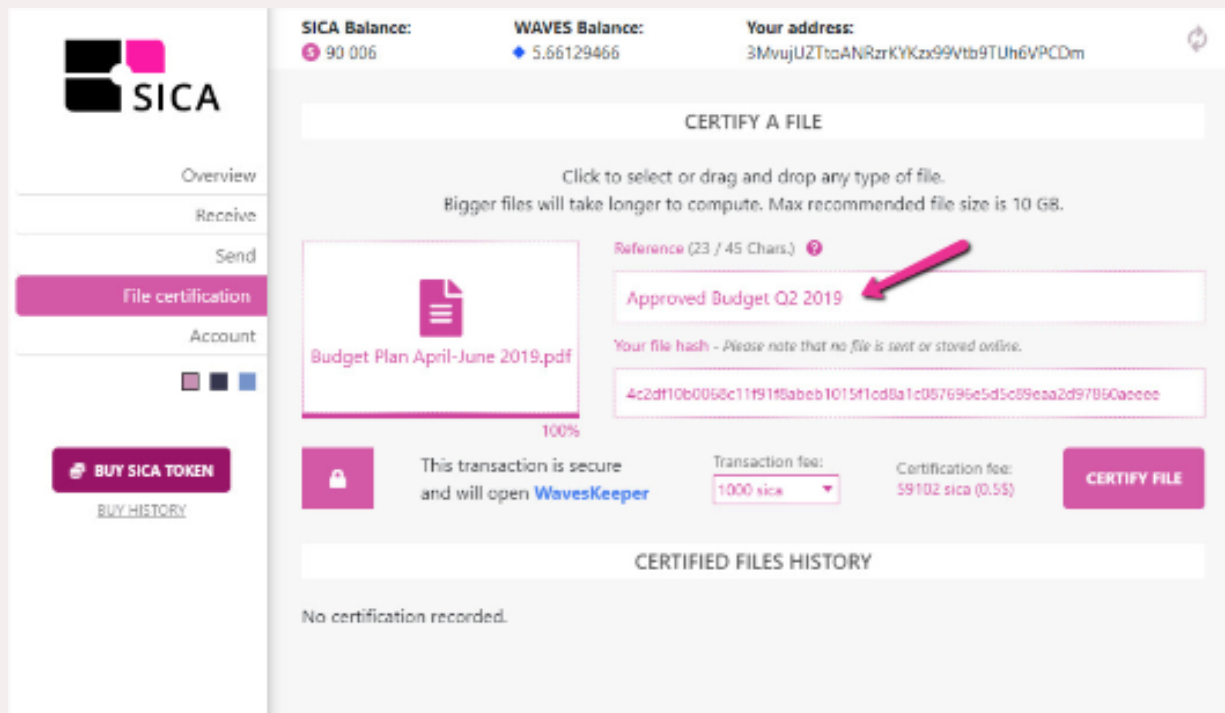
- The application will then auto-compute a unique hash for your document, that even any added or deleted character/s will produce a different hash.
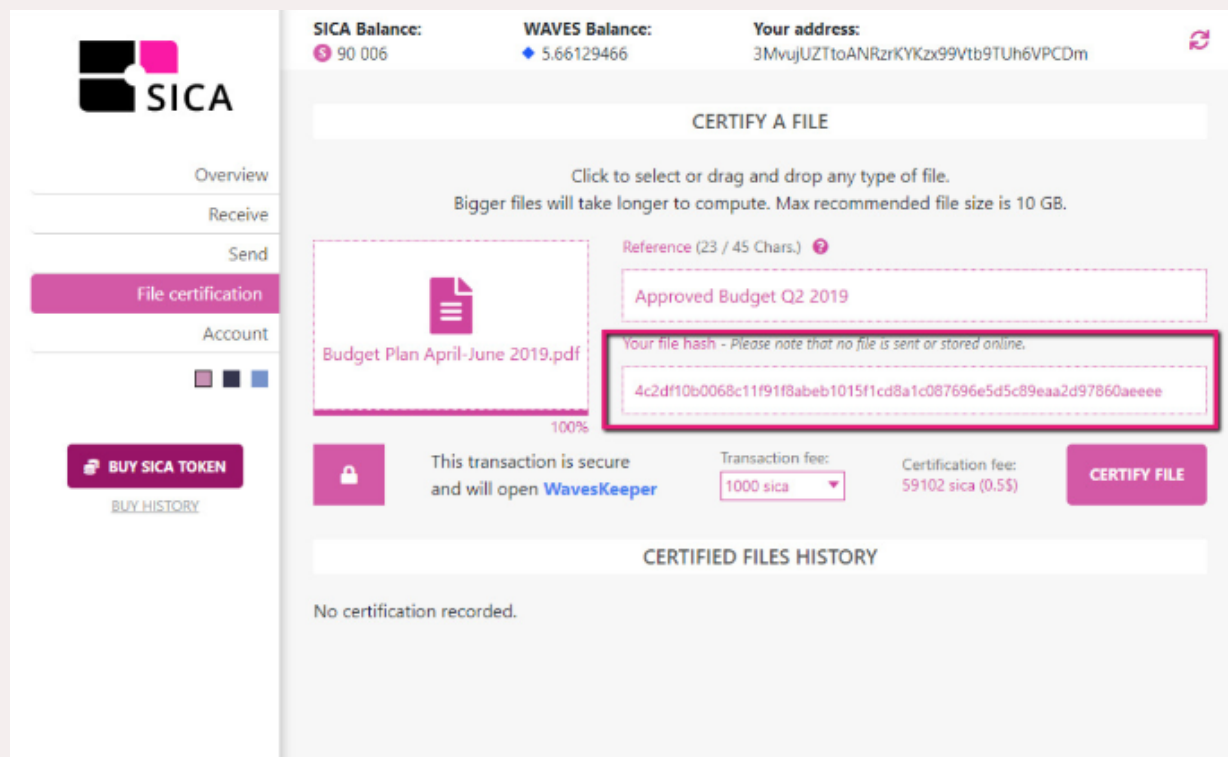

Image: https://www.screencast.com/t/EMuHL5vR

- Choose to pay the transaction fee with either $Sica or $Waves. Finalize the transaction by clicking on **Certify File.**

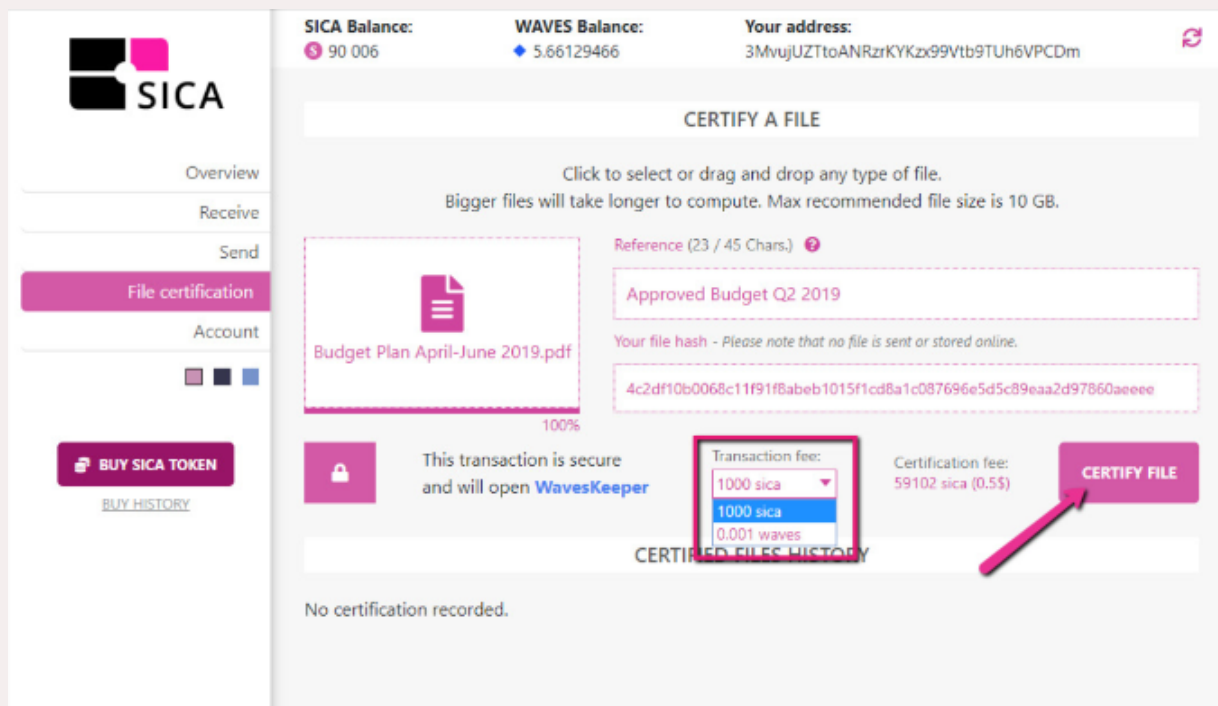Image: https://www.screencast.com/t/UgsGalwtNTm

- The transaction will show up in the Certified Files History once successful.

Image: https://www.screencast.com/t/bs1dif23
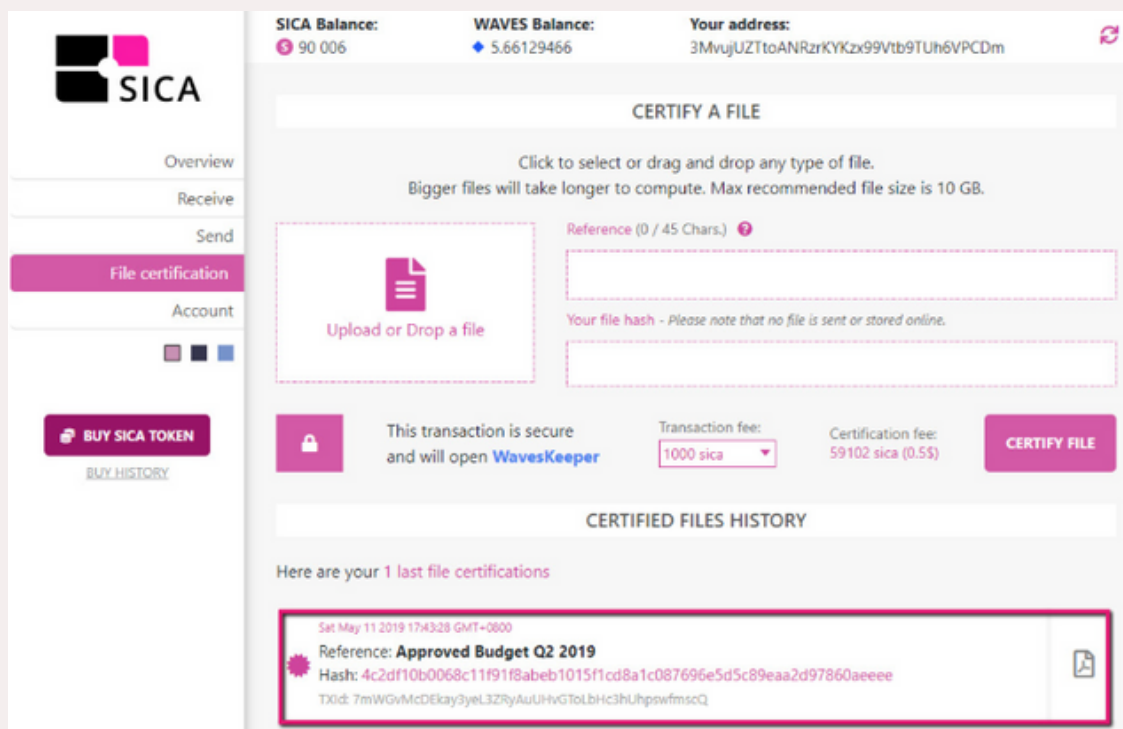
3. Proof of Certification

- Go to the File Certification Tab. Under the Certified Files History.

Image: https://www.screencast.com/t/Ch0Ez4RQ
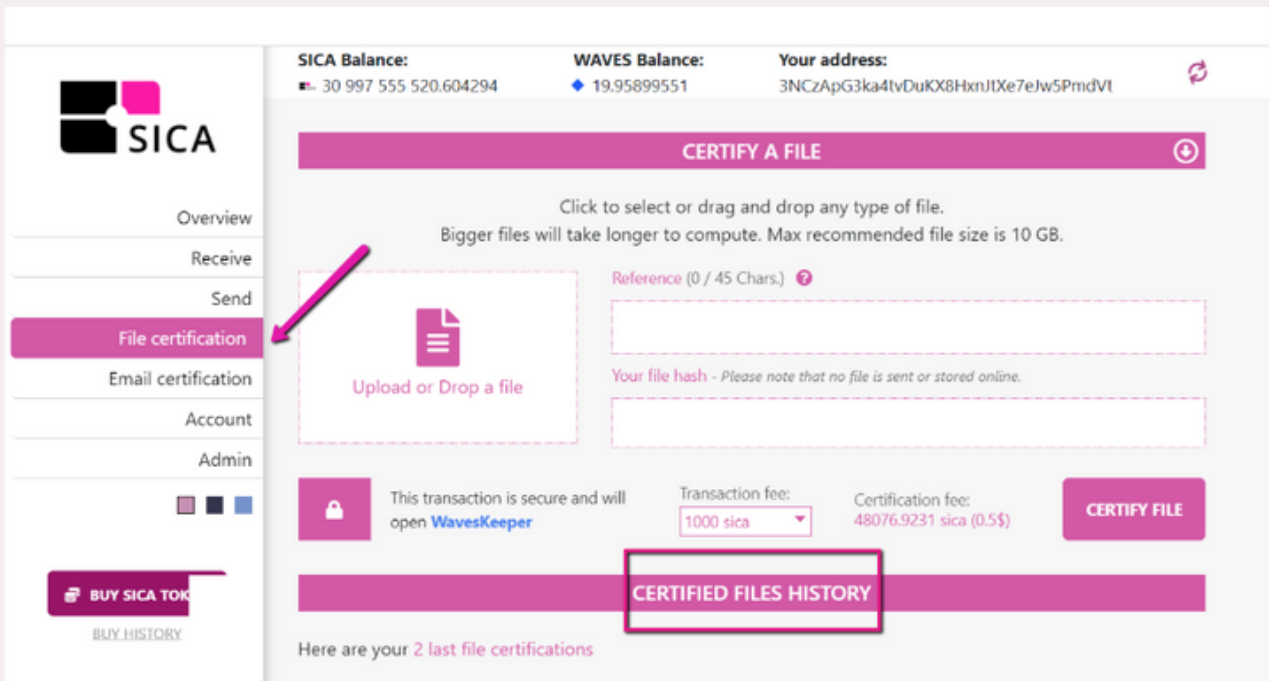
3.1. Details via Waves Explorer

- Click on the File's Transaction ID
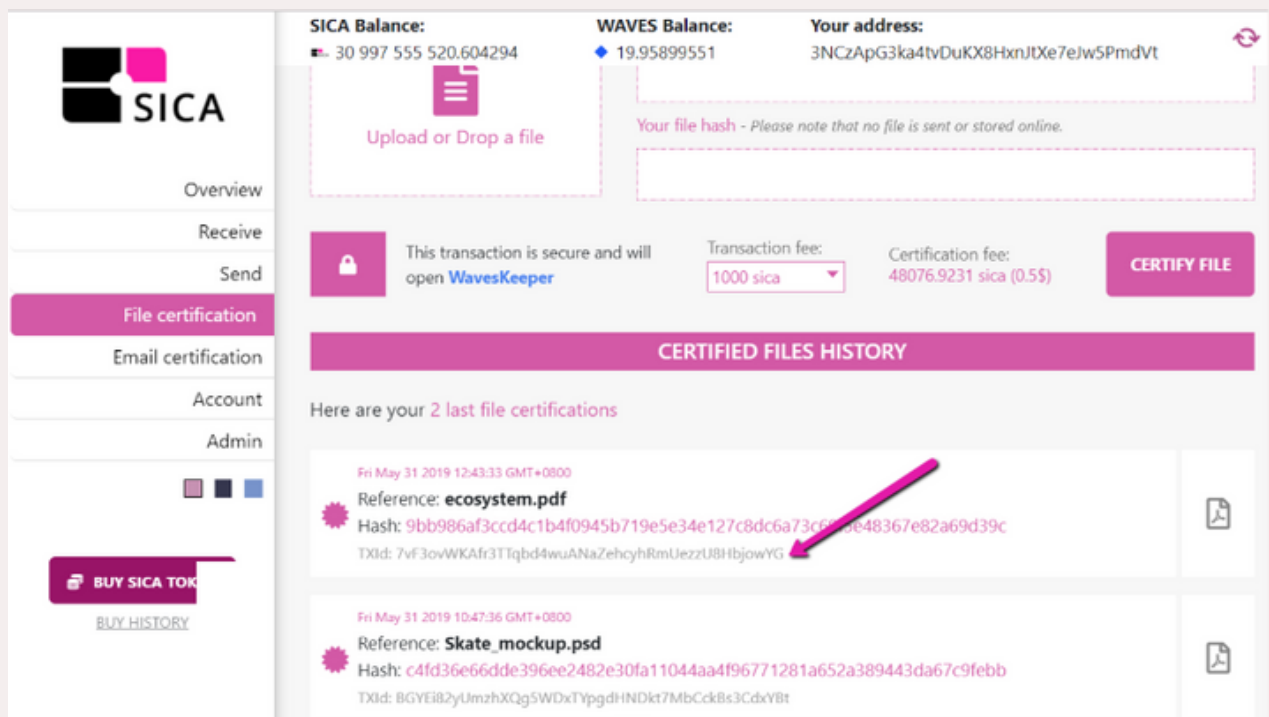

Image: https://www.screencast.com/t/6g7n4SRRj

- Link will open up on a new tab with the details of the certification.

1. Date and Time of the Certification
2. Amount paid for certification
3. Reference
4. Hash (unique)
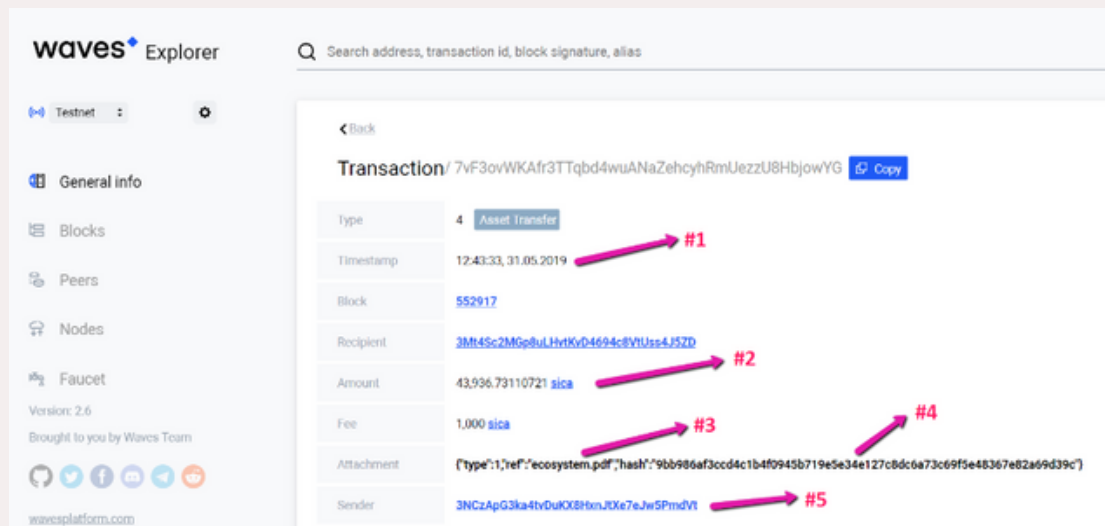5. Waves Address of Certifying Party

Image: https://www.screencast.com/t/H0W6LBSzo

3.2. Download PDF Proof of Certification

- Click on the PDF Icon

Image: https://www.screencast.com/t/6O6YkCSB
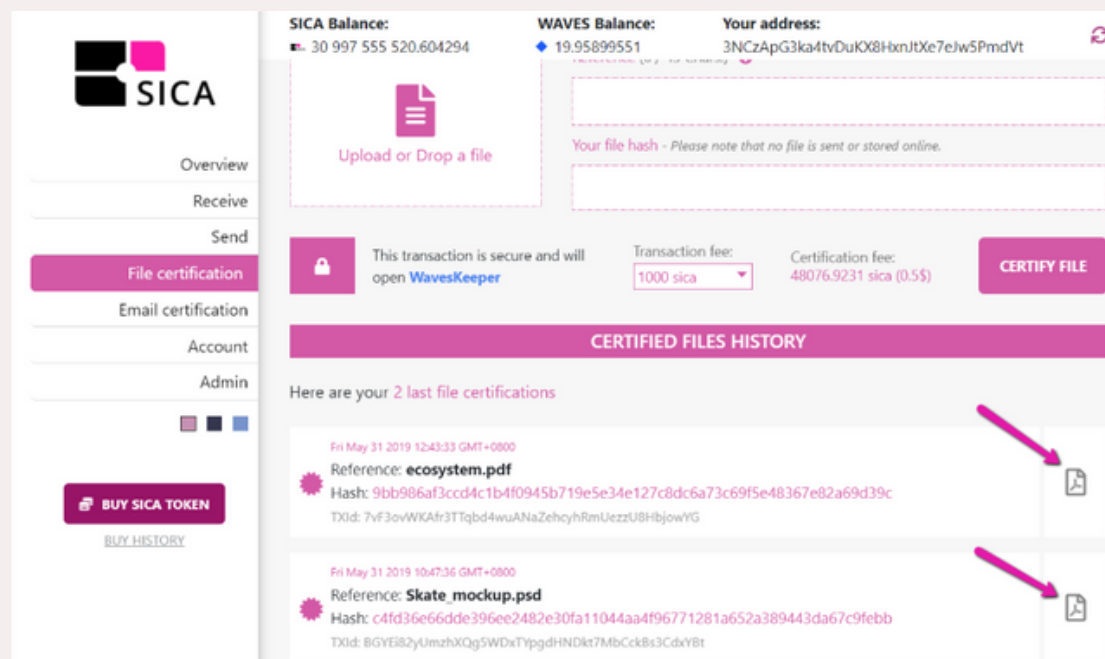
- Link will open up on a new tab with the details of the certification.

1. Reference
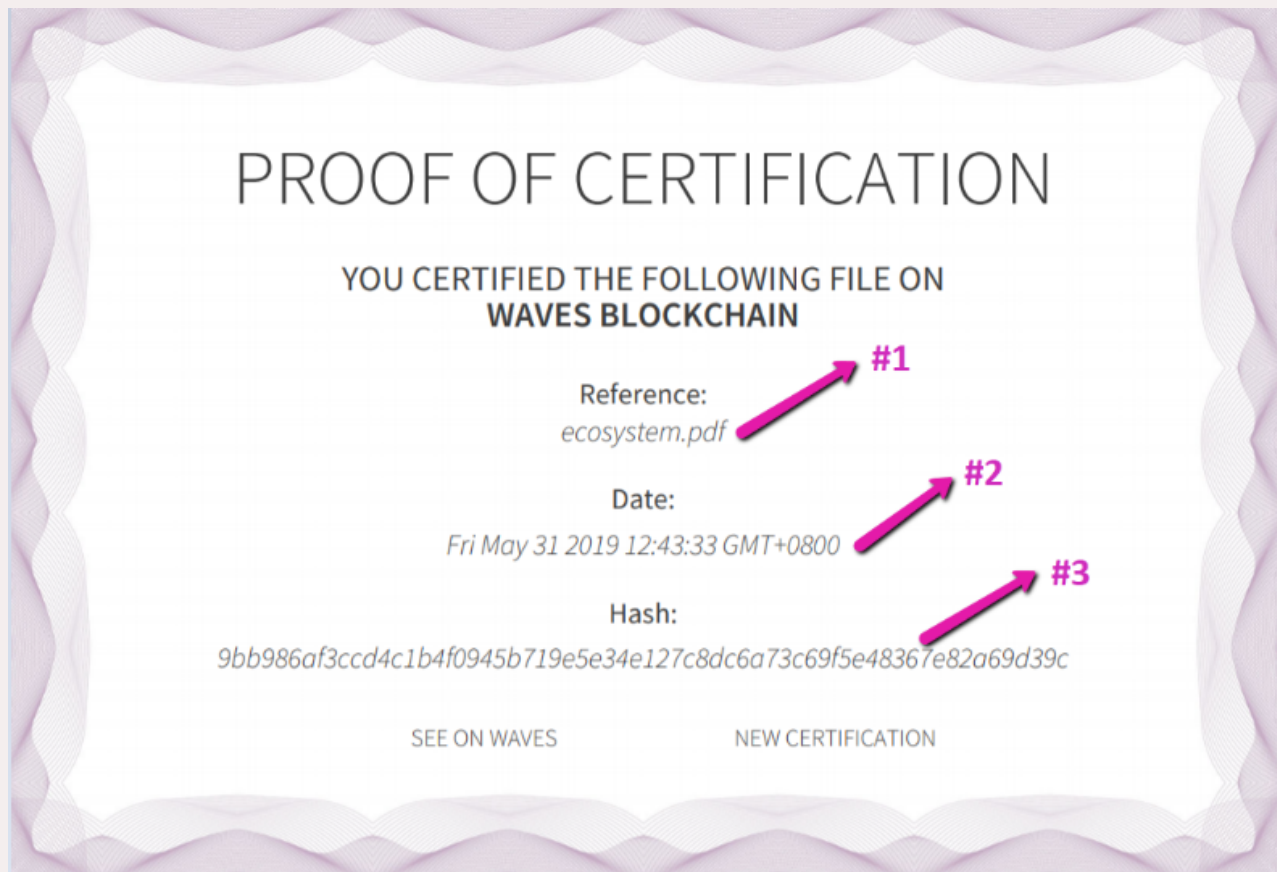2. Date and Time of the Certification
3. Unique Hash

Image: https://www.screencast.com/t/c88ETcxJZe