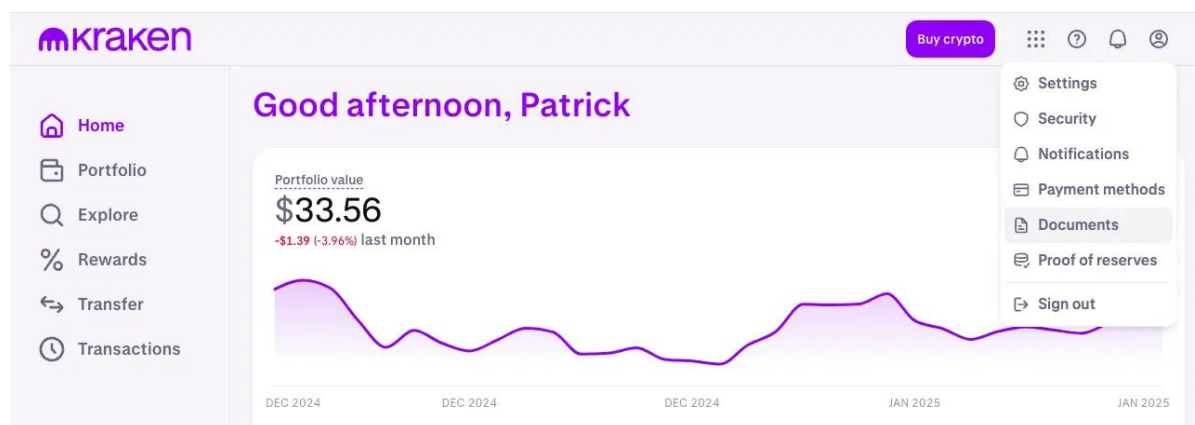


How to export your account history on Kraken – website version

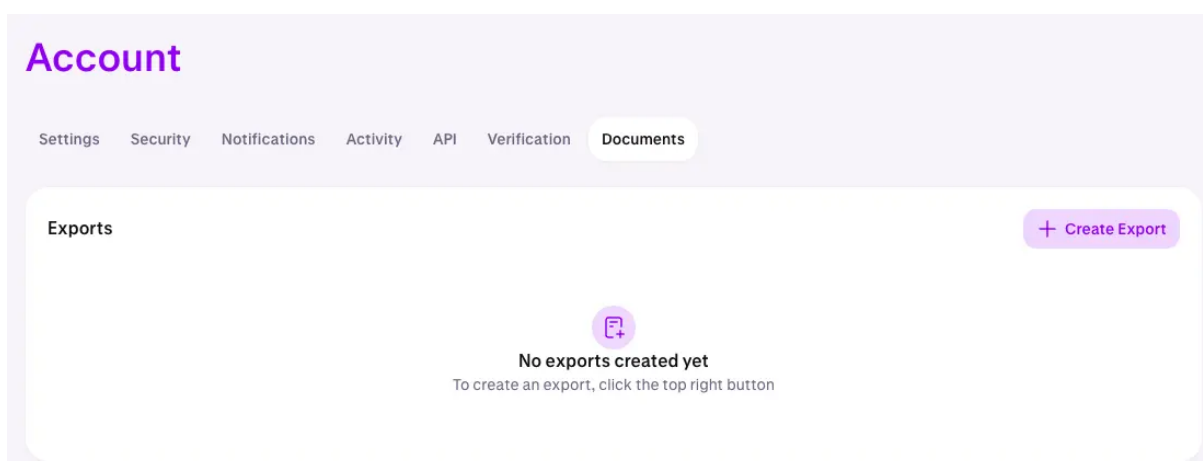
1. Go to the Documents Centre:

After signing in, click your profile icon in the top-right corner. Choose Documents from the dropdown menu.



2. Create an export request:

In the Exports section, click the Create Export button in the top-right corner.



Then, select one of the following Export Types:

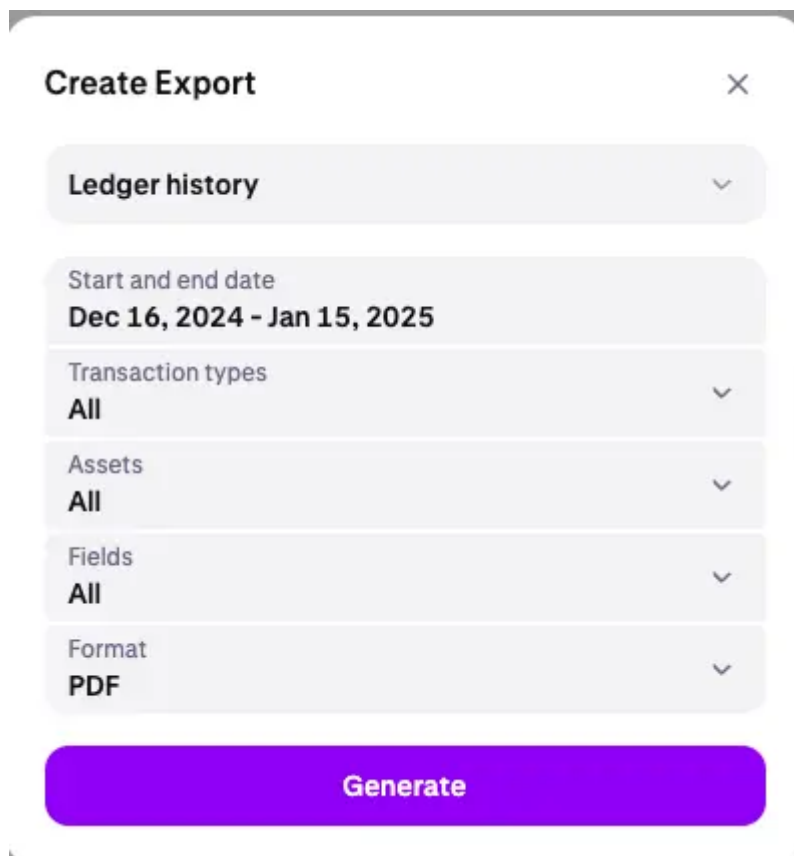
- Trades: Shows detailed execution information for both margin and non-margin trades.
- Ledgers: Includes deposits, withdrawals, fees, and other balance changes over time.
- Balances: Provides a snapshot of your balances at a specific date (including fiat equivalents, if applicable).

For your case, we require your Ledger documentation.



The image shows a 'Create Export' dialog box. At the top, there is a title 'Create Export' and a close button (X). Below the title is a dropdown menu labeled 'Select export type' with an upward arrow. The dropdown is open, showing three options: 'Ledger history', 'Trades history', and 'Balances'.

Choose filters based on the export type you select. Trades and Ledgers require a start and end date, while Balances only require one date. You can also narrow your results by assets or trading pairs, include or exclude specific fields, and choose your preferred file format (PDF or CSV).



The image shows the 'Create Export' dialog box with the 'Ledger history' option selected. Below the dropdown, there are several filter sections, each with a title and a value, and a dropdown arrow to the right. The filters are: 'Start and end date' with the value 'Dec 16, 2024 - Jan 15, 2025'; 'Transaction types' with the value 'All'; 'Assets' with the value 'All'; 'Fields' with the value 'All'; and 'Format' with the value 'PDF'. At the bottom of the dialog is a large purple button labeled 'Generate'.

Note: It is not possible to directly export Order history. You can, however, reconstruct order activity by reviewing your Trades export.

Submit your export request:

Click **Generate** to submit your request. The request will appear in the **Exports** list with the status of **Queued**. Export requests can take anywhere from a few **minutes** to up to a **week** to process.

Download your export:

Exports					+ Create Export	
PRODUCT	TYPES	FORMAT	DATE(S)	↓ CREATED		
Spot	Ledgers	PDF	12/16/2024 - 1/15/2025	1/15/2025 15:40		
 Exports are available for 14 days						

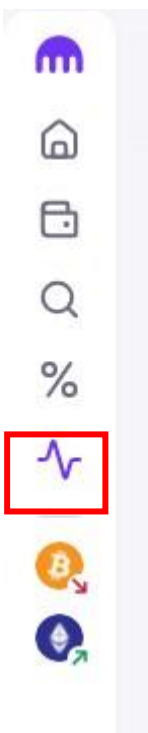
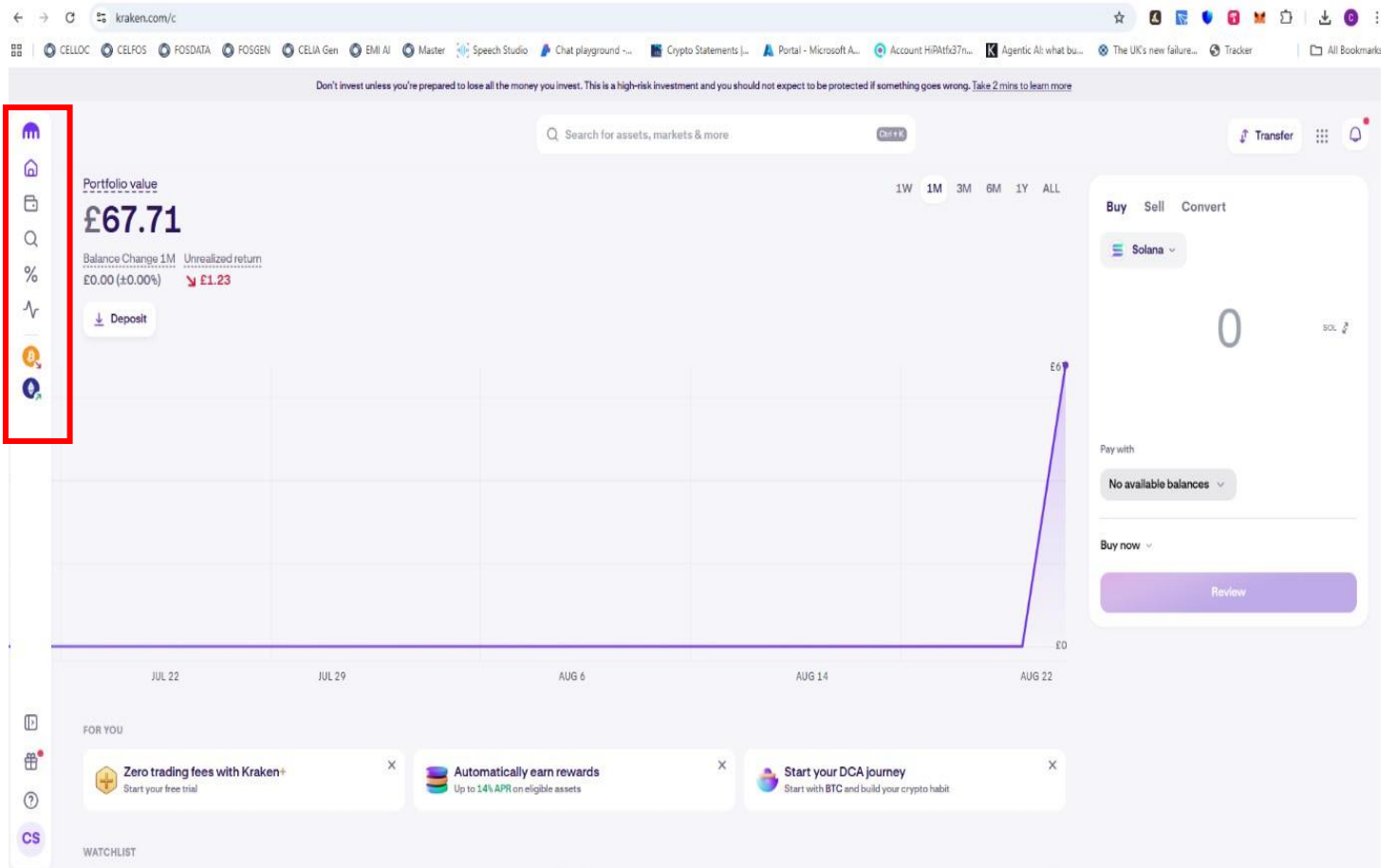
When you see the download icon enabled (arrow into tray symbol on the right hand side), it is ready for download.

If you remain on the page, the file may start downloading automatically. Otherwise, click the Download icon for the corresponding export entry. Your export will download in your chosen format, CSV or PDF, depending on your selection.

In addition to your account statement, we also need the individual transaction information for your withdrawals. Please scroll to the next section of this document for instructions on how to find and send this information.

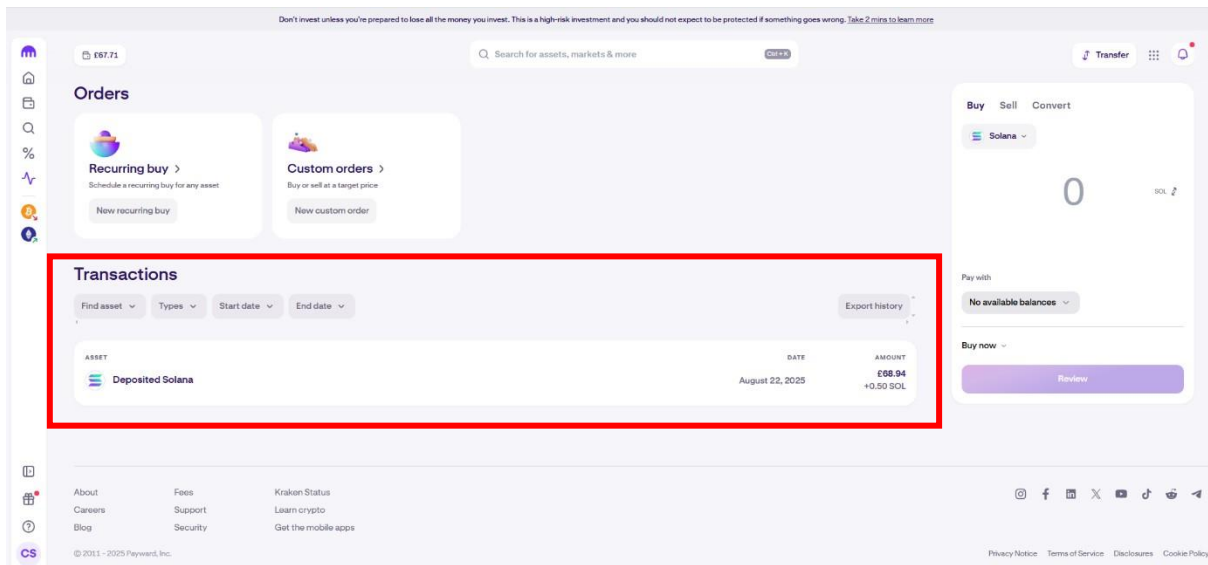
How to obtain Kraken Transaction Information – Website Version

1. When you open the Kraken website, you will see this home screen displaying your balance and a series of tabs at the left hand side of the screen.

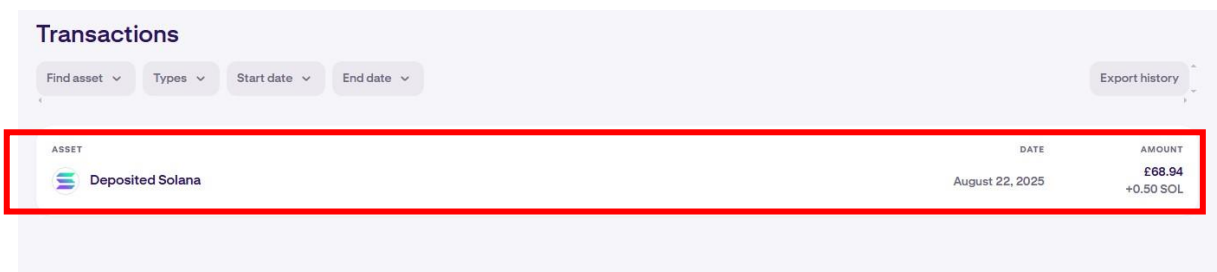


2. Click the 'Activity' tab on the left hand panel – this is the icon.

- This will display a list of all your transactions under this 'Transactions' heading



- Click on each Sent/Withdrawal transaction to open up the unique transaction information



- Click the copy icon identified in the red square (image on following page) and then paste the 'On-Chain Transaction ID(s)' and 'Withdraw Address' into an email to your file handler

Please do this for each and every withdrawal/sent transaction.



Deposited 0.50 SOL

Total	0.50 SOL ≈£68.94
Status	Successful
Network	Solana
On-chain transaction ID	 2woDRnWM...85Ad7
Deposit address	 GWPLVHXG...ek3Ye
Date	Aug 22, 2025, 09:29
Ref ID	 FTfGsFk-...9Q8Uv
Transaction ID	 TXXJYAQ-...5VJV4

Total amount displayed in your preferred currency is an estimate based on the exchange rate from the date of the transaction.

[View on blockchain explorer](#) 