

# How to synchronize the wallet with a bootstrap

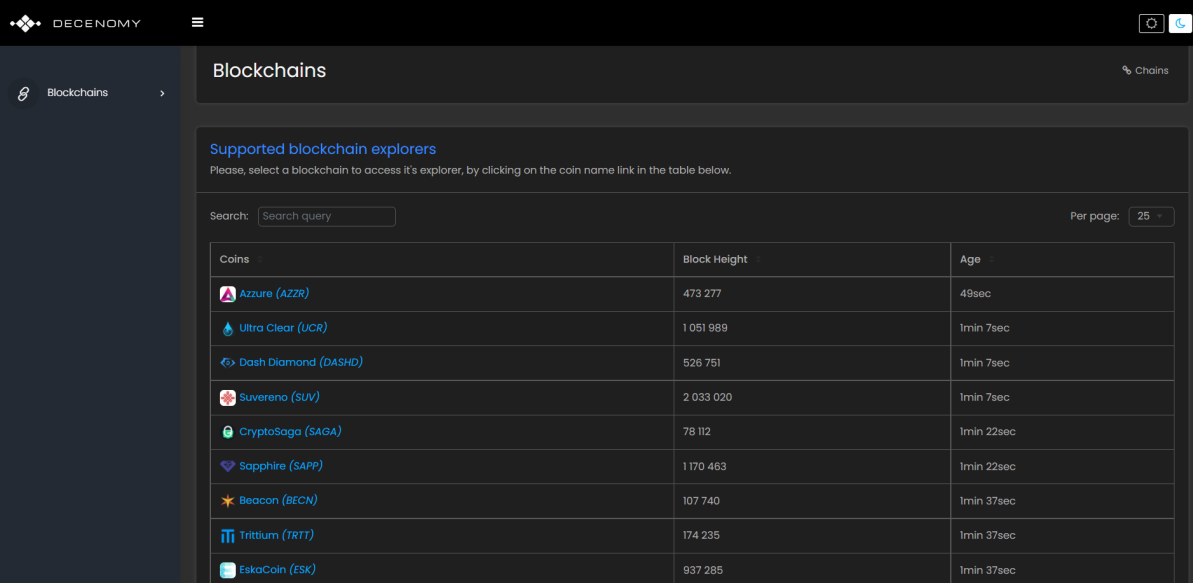
In case there are any synchronization problems with your wallet, it is useful to know how to use a bootstrap (i.e. an archive containing the blockchain files).

It is highly recommended to backup your wallet.dat file before making these operations.










If you don't know how please refer to our guide **“How to make a backup on a USB stick”**

Done this, if your wallet is open you have to close it.

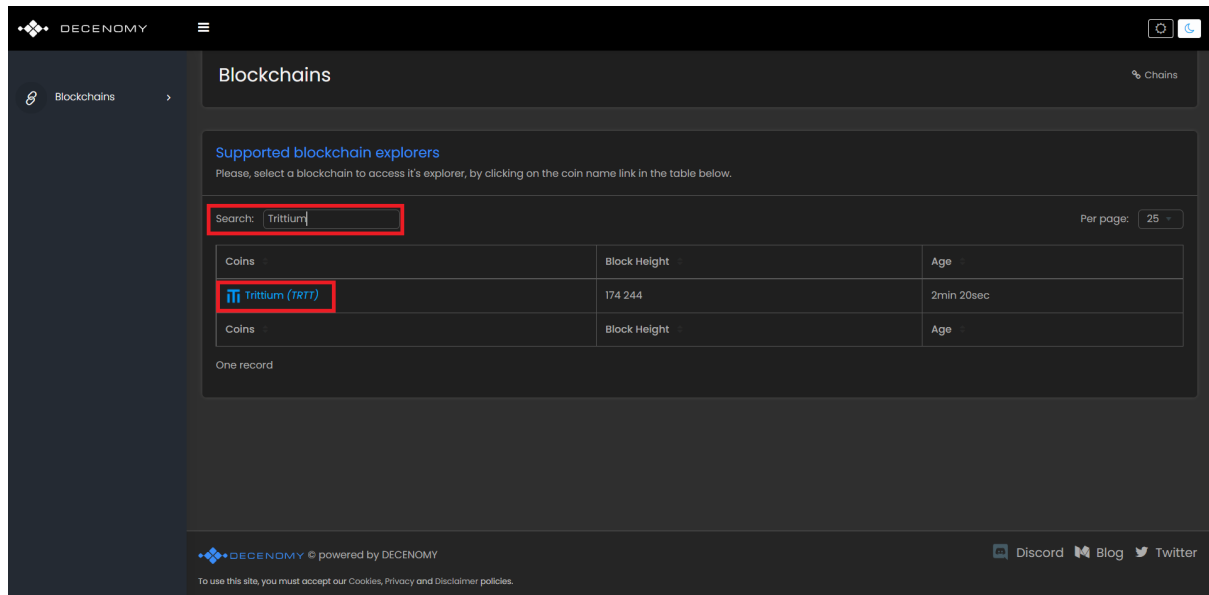
So now let's go to the site <https://explorer.decenomy.net> as in the image:



The screenshot shows the Decenomy Explorer interface. At the top, there's a navigation bar with the Decenomy logo and a hamburger menu. Below the navigation bar, the main heading is "Blockchains". Underneath, there's a section titled "Supported blockchain explorers" with a subtext: "Please, select a blockchain to access it's explorer, by clicking on the coin name link in the table below." There's a search bar and a "Per page: 25" dropdown. The table lists various cryptocurrencies with their icons, names, block heights, and ages.

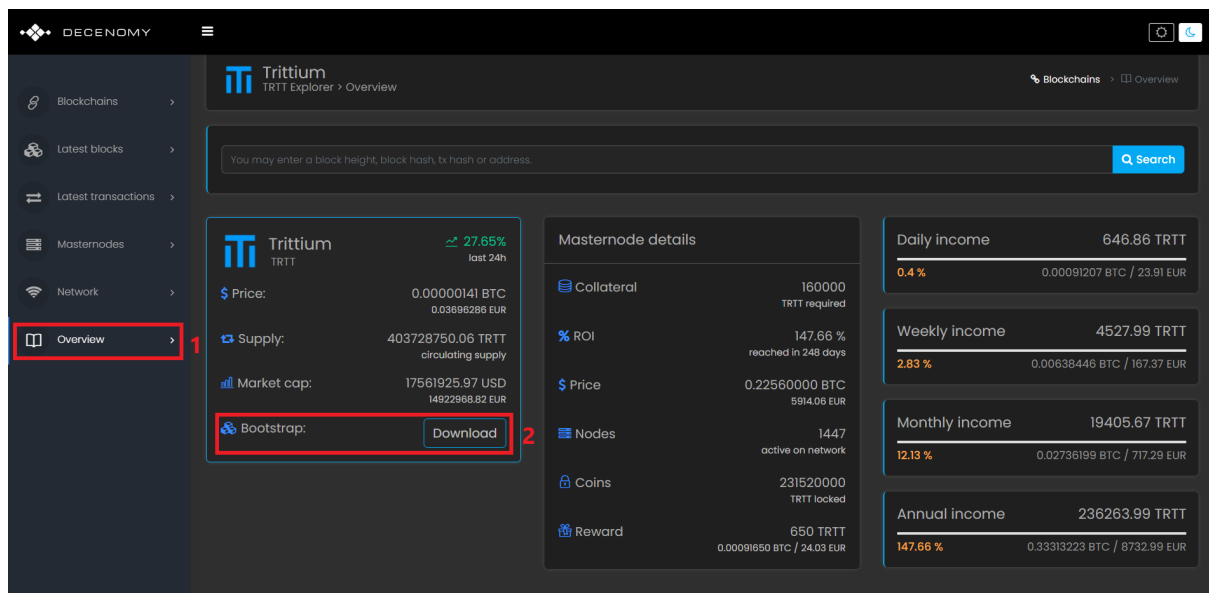
Coins	Block Height	Age
 Azure (AZZr)	473 277	49sec
 Ultra Clear (UCR)	1 051 989	1min 7sec
 Dash Diamond (DASHD)	526 751	1min 7sec
 Suvereno (SUV)	2 033 020	1min 7sec
 CryptoSaga (SAGA)	78 112	1min 22sec
 Sapphire (SAPP)	1 170 463	1min 22sec
 Beacon (BECN)	107 740	1min 37sec
 Tritium (TRIT)	174 235	1min 37sec
 EkaCoin (ESK)	937 285	1min 37sec

After that we choose in the bar at the top the coin that interests us (in our case Trittium), and we click on the link in the table below as in the image:

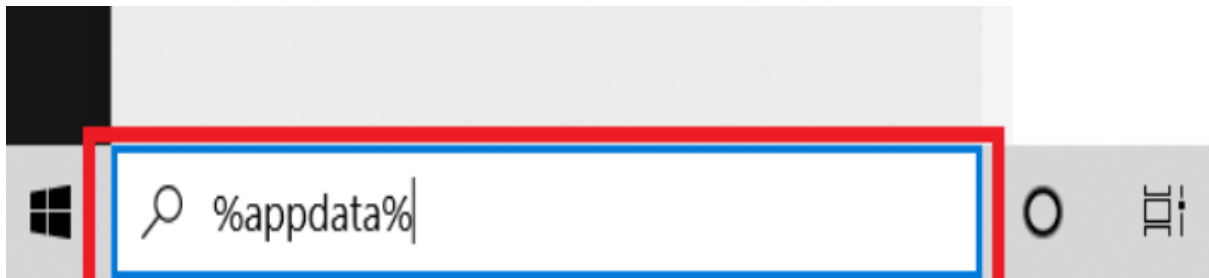


Now a menu will open in the left bar:

- 1 choose the Overview item
- 2 click on the download button



Once this is done we have to go to the taskbar (in this case of Windows).  
Type in the search box %appdata% and press enter.



After that a screen where there are many folders will open, and we will choose our folder (in this case Trittium) and click to open it.  
See image:

	Name	Date modified	Type	Size
Quick access				
OneDrive				
This PC				
3D Objects				
Desktop				
Documents				
Downloads				
Music				
Pictures				
Videos				
Windows (C:)				
Network				
	Adobe	30/06/2021 20:39	File folder	
	discord	21/07/2021 11:25	File folder	
	DMCache	21/07/2021 10:07	File folder	
	ESKACOIN	15/07/2021 22:02	File folder	
	IDM	15/07/2021 19:33	File folder	
	LibreOffice	30/06/2021 22:02	File folder	
	Microsoft	02/07/2021 18:25	File folder	
	Monk	20/07/2021 21:32	File folder	
	NVIDIA	30/06/2021 22:02	File folder	
	Sapphire	19/07/2021 20:41	File folder	
	Sublime Text	17/07/2021 21:10	File folder	
	Trittium	21/07/2021 10:10	File folder	
	vlc	03/07/2021 03:24	File folder	

Now we need to delete some folders and files, as highlighted in the image:  
**it is important not to remove the "wallet.dat" file and the backups folder**

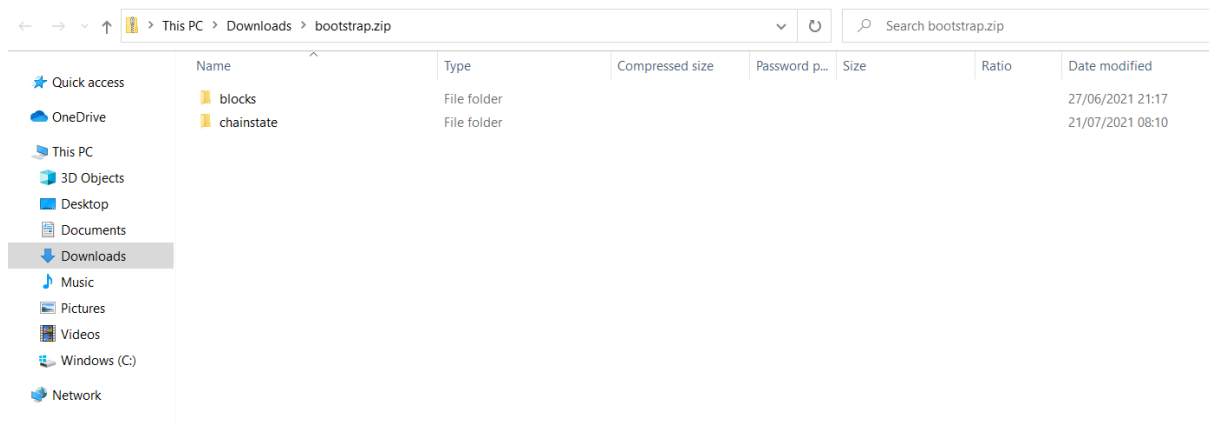
Name	Date modified	Type	Size
backups	21/07/2021 10:09	File folder	
blocks	16/07/2021 15:19	File folder	
chainstate	21/07/2021 10:09	File folder	
sporks	21/07/2021 10:09	File folder	
zerocoin	21/07/2021 10:09	File folder	
.lock	16/07/2021 15:08	LOCK File	0 KB
banlist.dat	19/07/2021 11:33	DAT File	1 KB
budget.dat	21/07/2021 10:10	DAT File	1 KB
db.log	16/07/2021 15:08	Text Document	0 KB
debug.log	21/07/2021 10:10	Text Document	1,876 KB
fee_estimates.dat	21/07/2021 10:10	DAT File	17 KB
masternode.conf	16/07/2021 15:08	CONF File	1 KB
mncache.dat	21/07/2021 10:10	DAT File	1 KB
mnpayments.dat	21/07/2021 10:10	DAT File	1 KB
peers.dat	21/07/2021 10:10	DAT File	261 KB
trittium.conf	16/07/2021 15:08	CONF File	0 KB
wallet.dat	21/07/2021 10:10	DAT File	256 KB

Once this is done we will see the folder as in this image:

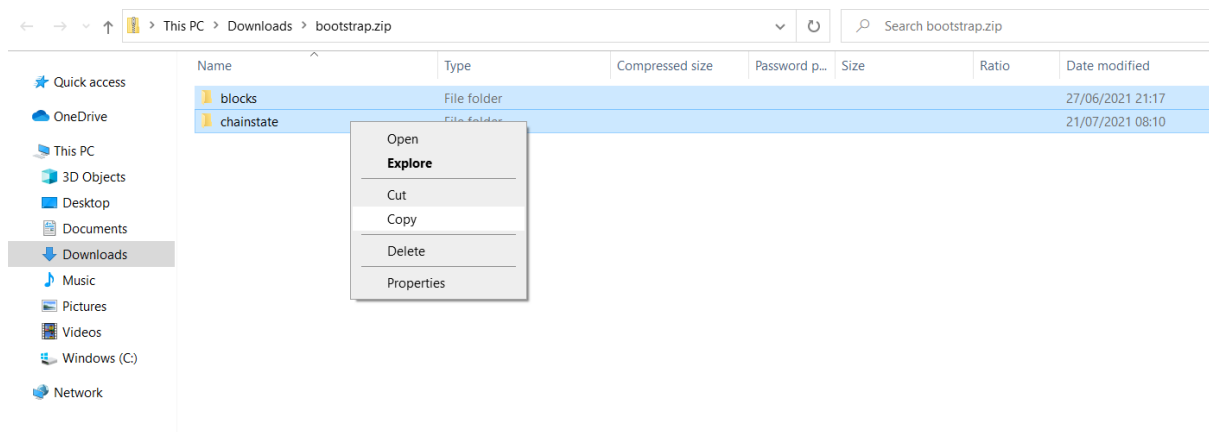
Name	Date modified	Type	Size
backups	21/07/2021 10:09	File folder	
.lock	16/07/2021 15:08	LOCK File	0 KB
db.log	16/07/2021 15:08	Text Document	0 KB
debug.log	21/07/2021 10:10	Text Document	1,876 KB
masternode.conf	16/07/2021 15:08	CONF File	1 KB
trittium.conf	16/07/2021 15:08	CONF File	0 KB
wallet.dat	21/07/2021 10:10	DAT File	256 KB

Now we can go to the downloads folder to extract the files from the previously downloaded bootstrap.

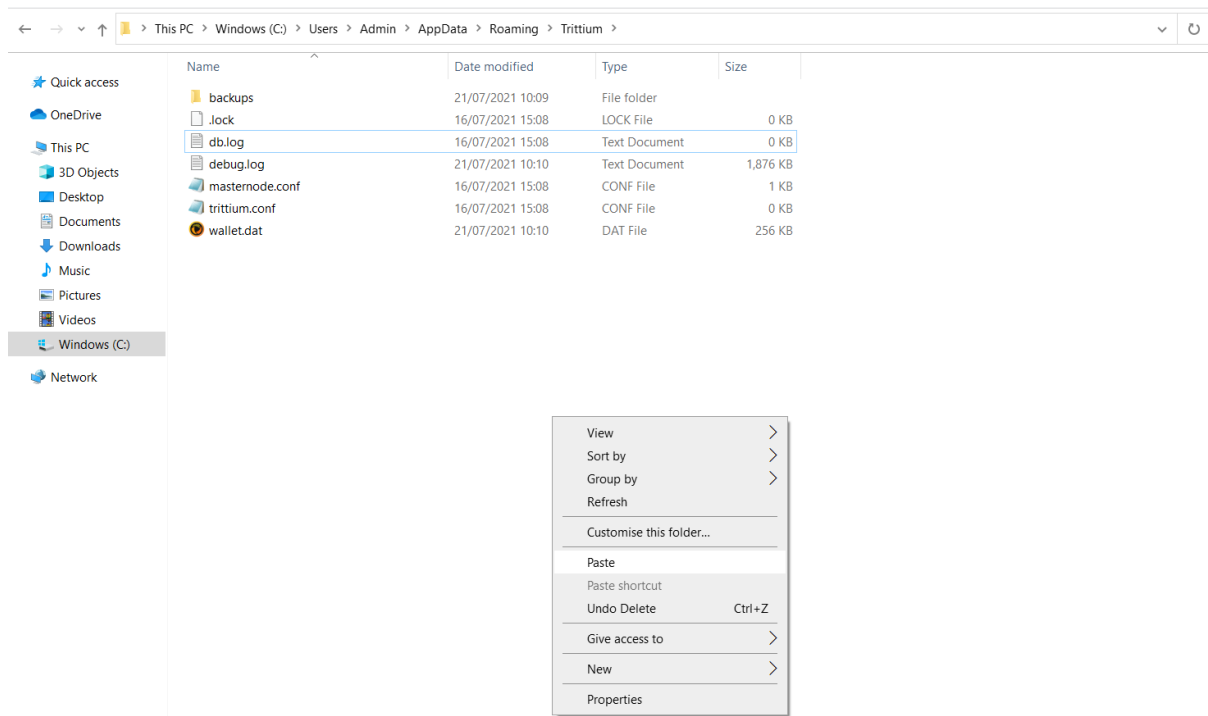
As in the picture:



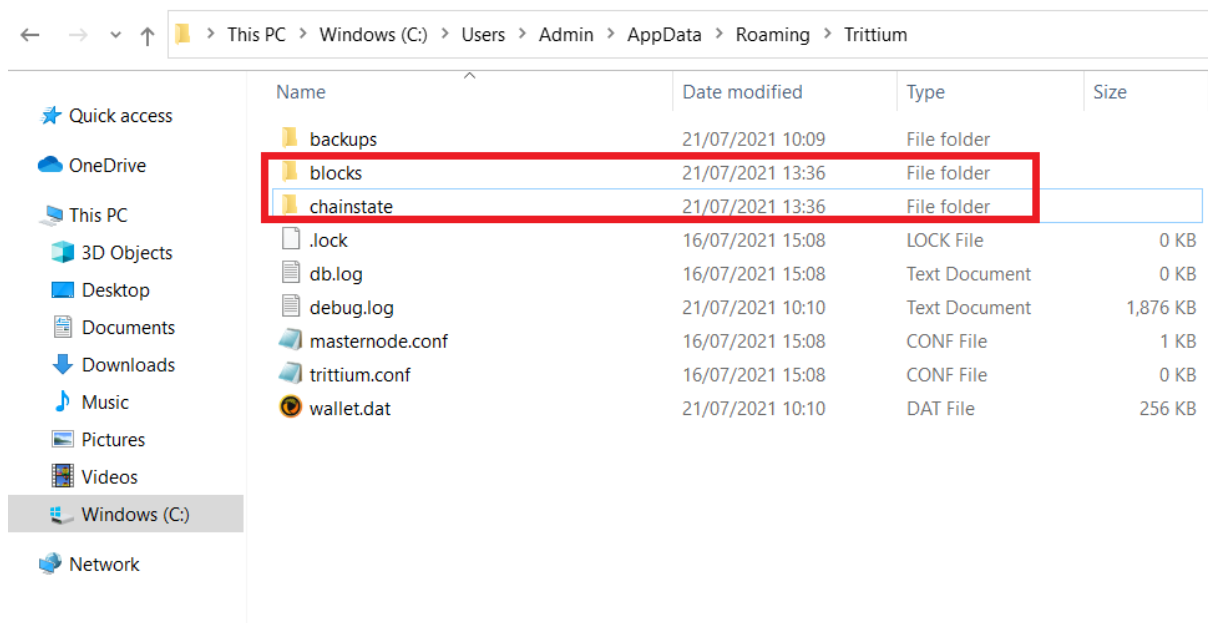
So let's copy the folders as in the image:



Then we paste the files into the AppData \ Trittium folder (where we previously deleted the files and folders).  
As in the picture:



Now as we can see in the next image there are the folders that we have just extracted



We can then restart the wallet (in this case Trittium) to check the status of the synchronization.

In the box at the top right you can see the status of the wallet synchronization.

