

Update Synapta dashboard 21 GEN 2026

<https://hashburst.synapta.net/login.php>

The following pages only contain the pages updated in the PROFIT section of the vertical menu compared to the previous manual (released on 23 July and 4 August).

First, we will describe the new step-by-step tutorial with overlay tips that you will find when you first log in after this update, followed by the modified pages.

Please note that further updates are expected shortly.

DASHBOARD APPEARANCE – home screen

This is what you see once you enter, i.e. you are automatically taken to the 'Overview' page.

You are greeted by a tutorial that explains the changes with white overlay tips on the screen below, which remains in the background and highlighted in light grey.

The screenshot shows the Synapta dashboard interface. On the left is a dark sidebar with the Synapta logo and navigation options: Overview (selected), Hashrate, Confirmed IPFS Balance, and Payouts. The main content area displays several key metrics:

- Current Hashrate:** 28,35 MH/s, up 14% from yesterday.
- Last Payout:** 7,5 DOGE, with a timestamp of 7 gen 2026, 18:00.
- Hashrate History:** A line graph showing hashrate over time, with a teal line for the current hashrate and a red line for the profit history.

A white tutorial overlay is centered on the screen, titled "Dashboard tutorial". It contains the following text:

Dashboard tutorial
Welcome to the dashboard tutorial!
This is a **step-by-step guide** that from now on will **walk you through** the **new** (and coming!) **dashboard features and updates**.

This version of the tutorial in particular will explain **two things**:

- The reason of the removal of the old **general profit** graph and card.
- The new **Confirmed IPFS Balance** section!

ATTENTION: this tutorial doesn't cover the new percentages shown per each block in the Payout section. For that, please refer to the official blog post and documentation.

When you will be ready, use the "Next" button to proceed. (You can **Skip** anytime!)

At the bottom of the overlay are buttons for "Skip", "Back", "1/9", and "Next".

Warning regarding the use of "Overlay tips"

The tutorial with step-by-step instructions will only be displayed the first time you log in, and it is essential that you read and understand its contents.

On the right of each window you will see the yellow Next button, while on the left, you will find the Back button or the Skip one, which you should absolutely not use.

If you accidentally press Skip, or even if you refresh the page, the tutorial will no longer be available.

Options for recovering it:

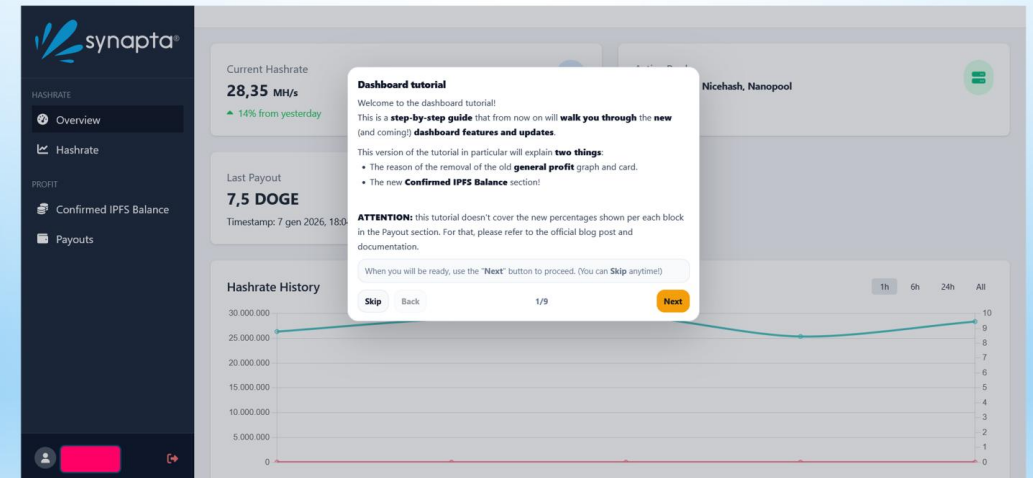
1. Using the same browser, log out, go to the browser options and delete all the "recent history" or at least, the cache. The tutorial will restart the next time you log in.
2. Alternatively, use the same browser but in anonymous mode.
3. Change your browser, and since this is your first time logging in, you will see the tutorial again.

In any case, you will no longer find the tutorial when you log in again with the same browser, but you can always proceed as in points 1 and 2 if you wish to see it again.

DASHBOARD APPEARANCE – home screen

This is what you see once you enter, i.e. you are automatically taken to the 'Overview' page.

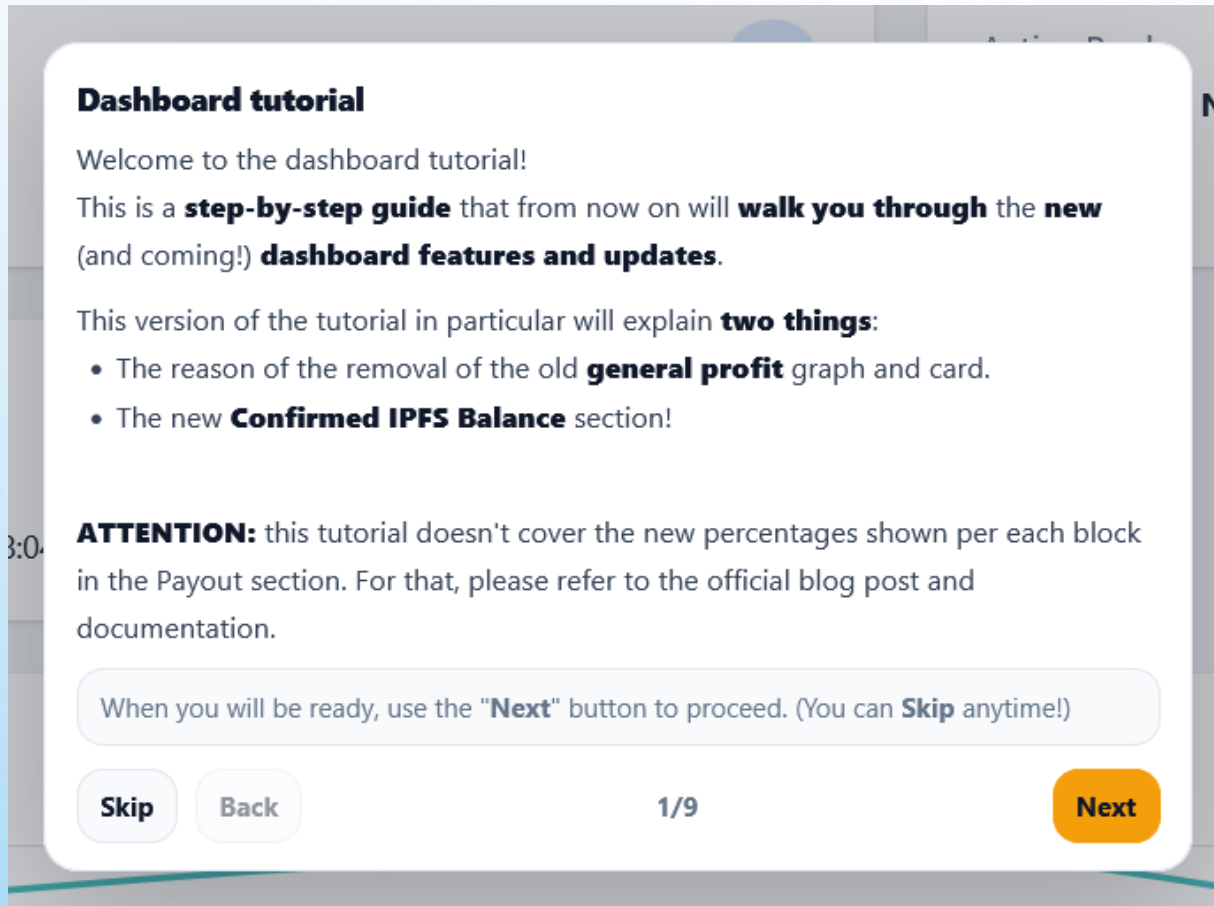
You are greeted by a tutorial that explains the changes with white overlay tips on the screen below, which remains in the background and highlighted in light grey.



Notes in window 1

This version of the tutorial will explain two things:

- The reason for removing the old chart and the **overall profits** *(the 'card' with a link to Google's Bitcoin price page, where you could convert the data previously calculated on the dashboard in 'BTC equivalents' in their 'fiat' countervalue such as euros, dollars, pounds, etc.)*.
- The new section **Confirmed IPFS balance** *(the data contained in the payment procedures recorded in the immutable IPFS nodes, even if only as Auditing status, and which are recorded on Polygon)!*



Dashboard tutorial

Welcome to the dashboard tutorial!

This is a **step-by-step guide** that from now on will **walk you through** the **new** (and coming!) **dashboard features and updates**.

This version of the tutorial in particular will explain **two things**:

- The reason of the removal of the old **general profit** graph and card.
- The new **Confirmed IPFS Balance** section!

ATTENTION: this tutorial doesn't cover the new percentages shown per each block in the Payout section. For that, please refer to the official blog post and documentation.

When you will be ready, use the "**Next**" button to proceed. (You can **Skip** anytime!)

Skip **Back** 1/9 **Next**

*The notes in overlay windows link to the previous version of the dashboard and/or briefly explain the meaning of the new definitions given, such as IPFS nodes, are written in **magenta italics in brackets** .*

START SCREEN – Tutorial window 2

Continuing with the tutorial, window 2 shows us that the previous Profit chart and its tab (the small box at the top mentioned in window 1) have been removed and explains why.

Now only the overall hashrate graph is displayed, which now occupies the entire page, and the item in the vertical menu on the left in the PROFIT section, previously 'Profit History', has also changed.

The screenshot displays the Synapta dashboard interface. On the left, a vertical navigation menu is visible, categorized into 'HASHRATE' and 'PROFIT'. Under 'HASHRATE', there are 'Overview' and 'Hashrate' options. Under 'PROFIT', there are 'Confirmed IPFS Balance' and 'Payouts' options. A yellow arrow points to the 'Confirmed IPFS Balance' item. The main content area features a large line graph showing hashrate over time, with a teal line and a red line. The y-axis ranges from 0 to 25,000,000. A tutorial overlay is present, titled 'Overview module', explaining the removal of the 'general profit' graph. The overlay text reads: 'You may have noticed that the **general profit** graph and card have been removed from the dashboard. This is because **the old profit metric** was **heavily misunderstood** and **it was only based on pool-side data**. More information about this change can be found in our [blog post](#). We suggest you to consult our blog website, and join our **Official Telegram Support Channel!**'. The overlay includes 'Skip', 'Back', and 'Next' buttons, and a progress indicator '2/9'. Below the graph, an 'Attention' section contains the following text: 'Dashboard updated.', 'We are still fine-tuning the analytics engine; expect further improvements and minor updates to follow soon.', and 'Note that this is part of a rolling update cycle—more features and stability patches will be pushed in the coming days.'



HASHBURST Official Support

*Private channel for Users active since
12 October 2024.*

*By clicking on the following link, you can
join and view all previous messages:*

<https://t.me/+DOtUUIN6I19iZGI0>

Notes in window 2

This is because **the old profit metric was often misunderstood and it was only based on pool-side data**

(given that only ViaBTC's calculations were previously available, after cross-checking and in-depth analysis starting last summer, technicians realized that the pool's APIs also provided data in line with internal calculations – and only limited to 'unconfirmed' production and therefore not yet paid out – but it was not reliable in itself.

Furthermore, for Zpool, on which all machines operate, there was and is no API available to estimate Profit).

We invite you to check out our blog and join our official support Telegram channel, direct link is available above on the left.

Overview module

You may have noticed that the **general profit** graph and card have been removed from the dashboard.

This is because **the old profit metric** was **heavily misunderstood** and **it was only based on pool-side data**.

More information about this change can be found in our [blog post](#).

We suggest you to consult our blog website, and join our **Official Telegram Support Channel!**

Skip

Back

2/9

Next

START SCREEN – Tutorial window 3a

Window 3 draws attention to the new item in the vertical menu. The **Next** button is disabled while the **Confirmed IPFS Balance** is circled in yellow ochre. This must be clicked in order to unlock the Next button and proceed.

The screenshot shows the Synapta dashboard interface. On the left is a dark sidebar with the Synapta logo and navigation options: Overview, Hashrate, and Confirmed IPFS Balance (highlighted with a yellow circle). The main area displays a 'Last Payout' of 7,5 DOGE and a 'Hashrate History' line chart. A tutorial window is overlaid on the dashboard, providing instructions on how to access the 'Confirmed IPFS Balance' module. The 'Next' button in the tutorial is currently disabled.

Confirmed IPFS Balance

Here it is the new dashboard module: **Confirmed IPFS Balance!**

To access it as any other module, click the sidebar button "**Confirmed IPFS Balance**".

To continue the tutorial, click the highlighted sidebar item.

3/9

⚠ Attention

- Dashboard updated.
- We are still fine-tuning the analytics engine; expect further improvements and minor updates to follow soon
- Note that this is part of a rolling update cycle—more features and stability patches will be pushed in the coming days.
- Some metrics may recalibrate during this period.

Tutorial window 3b

By clicking on the **Confirmed IPFS Balance** window, the same window no. 3 remains in the foreground, but the page below the dashboard changes, now showing new types of graphs, the first of which at the top relates to Ethereum Classic (ETC).

synapta®

HASHRATE

- Overview
- Hashrate

PROFIT

- Confirmed IPFS Balance**

Your confirmed IPFS balance is calculated as:

$$\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$$

[More info here \(link\)](#)

The visualized graph shows cumulative payouts over time, split between **queued** and **sent** amounts.

ETC (ViaBTC)

Coin: ETC

Cluster IPFS Balance (archived payouts)
0,54244852 ETC

Your contribution
0.97%
From hashrate ratio

Your IPFS Balance
0,00528467 ETC
cluster balance × contribution

Cumulative payouts: **Queue** + **Sent**

Archived payouts

Hover a row to highlight the chart

22 set 26 set 30 set 03 okt 07 okt 12 okt 16 okt 20 okt 24 okt 28 okt 1 nov 5 nov 9 nov 13 nov 17 nov 21 nov 25 nov 29 nov 3 dic 7 dic 11 dic 15 dic 19 dic 23 dic 27 dic 31 dic 4 gen

Confirmed IPFS Balance

Here it is the new dashboard module: **Confirmed IPFS Balance!**

To access it as any other module, click the sidebar button "**Confirmed IPFS Balance**".

To continue the tutorial, click the highlighted sidebar item.

Skip Back 3/9 Next

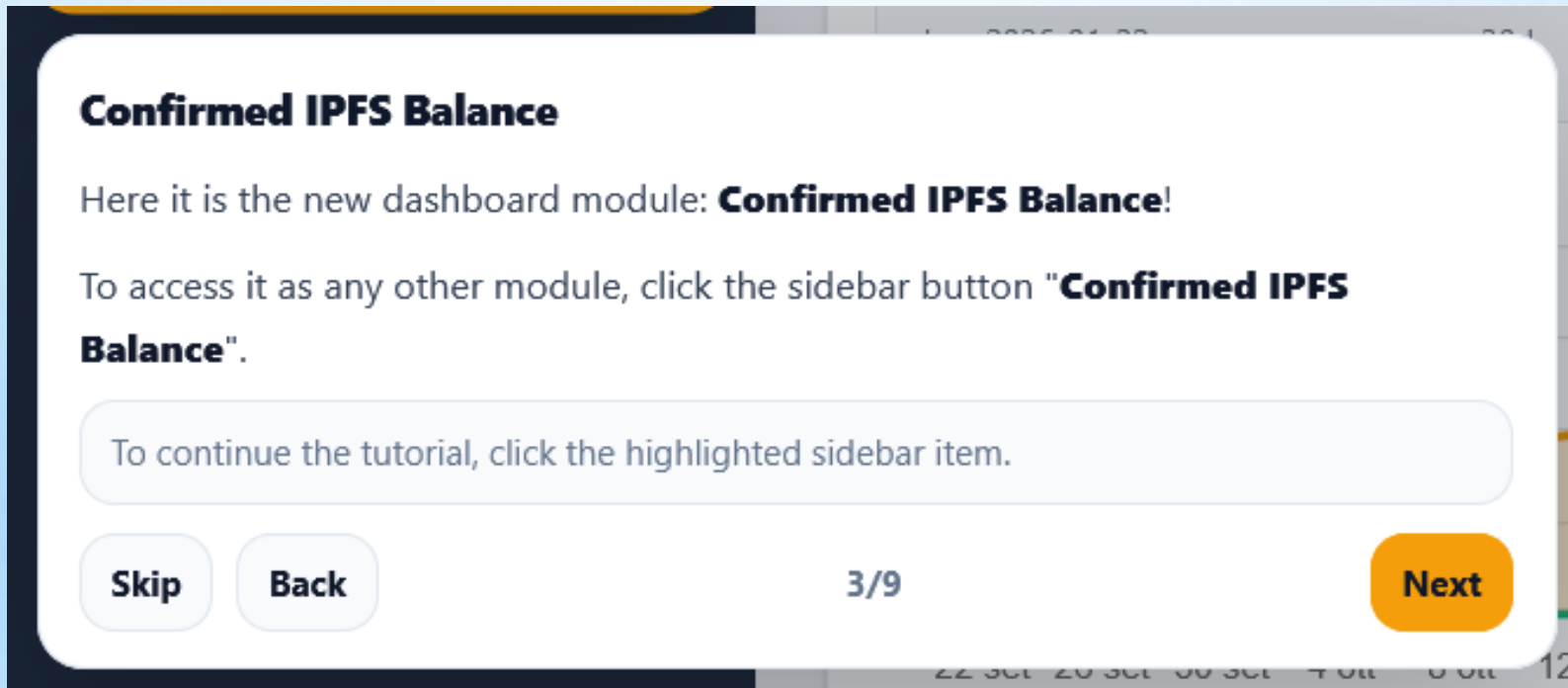
Notes in window 3

Confirmed IPFS balance

(This form shows a graphical representation of part of what the Technical Department has explained regarding RPC payment procedures included in immutable IPFS nodes, which basically are guaranteed future payments.)

In the Telegram announcement for this release, you will find a link to a specific PDF regarding this matter.

This document expands on the “PolyTrack Explorer HashBurst 2” interface guide, published on 7 November, which already mentioned the role immutable IPFS nodes in the payout process.



Confirmed IPFS Balance

Here it is the new dashboard module: **Confirmed IPFS Balance!**

To access it as any other module, click the sidebar button "**Confirmed IPFS Balance**".

To continue the tutorial, click the highlighted sidebar item.

Skip **Back** **3/9** **Next**

Tutorial window 4

Here the text in the background on the page is more important than window 4, because a superficial reading lends itself to misunderstanding, leading to an estimate of the system's production capacity that is absolutely negligible by default, but equally unrealistic.

The screenshot displays the Synapta dashboard interface. On the left is a dark sidebar with the Synapta logo and navigation options: HASHRATE (Overview, Hashrate) and PROFIT (Confirmed IPFS Balance, Payouts). The main content area is titled "Confirmed IPFS Balance" and includes a "Confirmed (archived)" badge. It explains that the balance is computed from received pool payouts and provides a formula: $\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$. A "Breaf Introduction" modal window is overlaid, containing a text input field and "Skip", "Back", and "Next" buttons. In the background, a line graph shows cumulative payouts over time, and a summary box displays "Your IPFS Balance: 0,00528467 ETC" with the formula "cluster balance x contribution".

Confirmed IPFS Balance Confirmed (archived)

Balance computed from received pool payouts (payouts **sent** from the pools).

This view is built from section that are created per supported mined coin and pool. Each section shows the **archived payouts** we recorded from the pool over time, along with a graph of cumulative payouts and an estimate of your **confirmed IPFS balance** based on your hashrate contribution.

Your confirmed IPFS balance is calculated as:

$$\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$$

[More info here \(link\)](#)

The visualized graph shows cumulative payouts over time, split between **queued** and **sent** amounts.

Breif Introduction

Here's a breaf introduction of this new module and what it does.

Read it through to understand the key concepts!

When you are ready, click "Next" to continue.

4/9

Your IPFS Balance

0,00528467 ETC

cluster balance x contribution

1,6
1,2
0,8
0,4

Confirmed IPFS Balance

Confirmed (archived)

Balance computed from received pool payouts (payouts **sent** from the pools).

This view is built from section that are created per supported mined coin and pool. Each section shows the **archived payouts** we recorded from the pool over time, along with a graph of cumulative payouts and an estimate of your **confirmed IPFS balance** based on your hashrate contribution.

Your **confirmed IPFS balance** is calculated as:

Cluster IPFS Balance (from archived payouts) × Your contribution (from hashrate ratio) .

More info here ([link](#))

The visualized graph shows cumulative payouts over time, split between **queued** and **sent** amounts.

Notes on the top section of the previous slide

(payments **sent** from the pools) – *(Here, 'sent' does not refer to the status of the transaction on the blockchain but it's only the past participle of the verb 'to send')*.

(from hashrate ratio) – *that of the individual machine relative to the cluster total*
([link](#)) – *points to the blog page of the Synapta website*

The visualized graph shows cumulative payments over time, split between **queued** and **sent** amounts
*(Here there is an explicit reference to the transaction status **Queued** = queue, Auditing status, **Sent** = arrived in users' wallets).*

Tutorial window 5

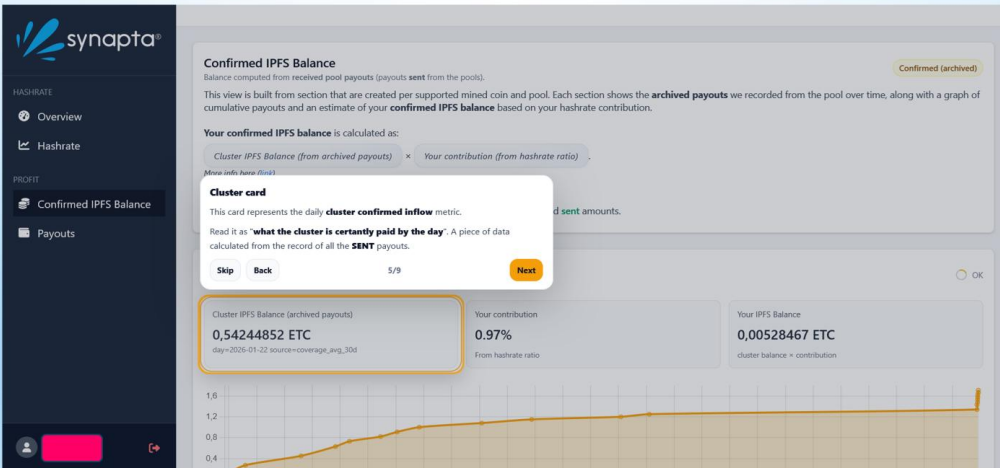
Window 5 shows us the new and potentially more misleading data, namely the daily average inflow for the entire cluster, on which the user data depends because it is calculated from this.

This is the most controversial point of this update, because it risks being mistaken for 'global production capacity', which would be incredibly close to zero, but this is obviously not the case, and we will explain why.

The screenshot displays the Synapta dashboard interface. On the left is a dark sidebar with the Synapta logo and navigation options: HASHRATE (Overview, Hashrate) and PROFIT (Confirmed IPFS Balance, Payouts). The main content area is titled "Confirmed IPFS Balance" and includes a "Confirmed (archived)" badge. Below the title, there is explanatory text and a calculation formula: $\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$. A tutorial overlay titled "Cluster card" is active, explaining that the card represents the daily cluster confirmed inflow metric, which is what the cluster is certainly paid by the day, based on all SENT payouts. The overlay has "Skip", "Back", "Next", and "OK" buttons. Below the text, three data cards are shown: "Cluster IPFS Balance (archived payouts)" with a value of 0,54244852 ETC (day=2026-01-22 source=coverage_avg_30d), "Your contribution" at 0.97% (From hashrate ratio), and "Your IPFS Balance" at 0,00528467 ETC (cluster balance x contribution). At the bottom, a line graph shows the balance over time, with the y-axis ranging from 0.4 to 1.6.

Tutorial window 5

Window 5 shows us the new and potentially more misleading data, namely the daily average inflow for the entire cluster, on which the user data depends because it is calculated from this. This is the most controversial point of this update, because it risks being mistaken for 'global production capacity', which would be incredibly close to zero, but this is obviously not the case, and we will explain why.



Notes in previous slide (window 5)

Cluster card

(In this case, SENT in capital letters refers precisely to payments sent, and this is where the problem inherent in the current calculation lies.)

Under number 0.54.... ETC, you can read `day = 2026-01-22 source = coverage_avg_30d` i.e., the data would be a forecast of daily incoming flow (22 January is tomorrow), based on a `average data of the last 30 days backwards`, **but only for SENT (and recorded) payments...**

So the daily cluster data is not a production estimate calculated using one or more APIs that interface with the pools (and not all of them), giving us a "Profit", but is a forecast derived "on a final basis" from the dynamic average of the last 30 days on SENT transactions only = **only on payments that have actually taken place and been recorded.**

Therefore, the database today and for the future is certain, but due to congestion on the Polygon blockchain, which did not record any transactions from 21 November to 7 January and continues to operate intermittently (approximately 100,000 transactions are missing and we are currently producing 3,000/5,000 per day), in addition to hiccups on other API services (Blockchainapi.one), the correct inputs are missing and an absolutely ridiculous figure emerges.

Tutorial window 6

Window 6 explains the data relating to your contribution to the cluster as a percentage of the accepted shares. In this case, the percentage contribution is relatively high because this is the dashboard of a Thunderbolt V2 which, excluding HPC servers, is the only retail machine capable of mining ETC on ViaBTC, and usually we only have 110-120 active ones of this type.

The screenshot shows the Synapta dashboard for ETC (ViaBTC) mining. The main content area displays the 'Confirmed IPFS Balance' section, which is currently in an 'archived' state. Below this, a calculation is shown: $\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$. A modal window titled 'Your contribution' is overlaid, explaining that this percentage represents the user's participation in the cluster, used to split metrics into their share. It notes that this percentage is based on consistency, hash rate, and other factors. The modal includes 'Skip', 'Back', 'Next', and 'OK' buttons. The page number '6/9' is also visible.

Confirmed IPFS Balance Confirmed (archived)

Balance computed from received pool payouts (payouts **sent** from the pools).

This view is built from section that are created per supported mined coin and pool. Each section shows the **archived payouts** we recorded from the pool over time, along with a graph of cumulative payouts and an estimate of your **confirmed IPFS balance** based on your hashrate contribution.

Your confirmed IPFS balance is calculated as:

$\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$

[More info here \(link\)](#)

The visualized graph shows cumulative payouts over time, split by pool.

ETC (ViaBTC)
Coin: ETC

Metric	Value	Formula
Cluster IPFS Balance (archived payouts)	0,54244852 ETC	
Your contribution	0.97%	From hashrate ratio
Your IPFS Balance	0,00528467 ETC	cluster balance \times contribution

day=2026-01-22 source=coverage_avg_30d

1,6
1,2
0,8
0,4

Tutorial window 7

Window 7 explains the personal payout forecast data in daily SENT status, which is derived from multiplying the global cluster data by one's own contribution percentage (certainly reliable), but leads to a completely unrealistic figure because the first factor (cluster) is affected by a macroscopic error in deficit, as already seen.

Confirmed IPFS Balance Confirmed (archived)

Balance computed from received pool payouts (payouts **sent** from the pools).

This view is built from section that are created per supported mined coin and pool. Each section shows the **archived payouts** we recorded from the pool over time, along with a graph of cumulative payouts and an estimate of your **confirmed IPFS balance** based on your hashrate contribution.

Your confirmed IPFS balance is calculated as:

$$\text{Cluster IPFS Balance (from archived payouts)} \times \text{Your contribution (from hashrate ratio)}$$

[More info here \(link\)](#)

The visualized graph shows cumulative payouts over time, split between **queued** and **sent** amounts.

ETC (ViaBTC)
Coin: ETC

Cluster IPFS Balance (archived payouts) 0,54244852 ETC <small>day=2026-01-22 source=coverage_avg_30d</small>	Your contribution 0.97% <small>From hashrate ratio</small>	Your IPFS Balance 0,00528467 ETC <small>cluster balance × contribution</small>
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Your value

We can apply here the same logic as in the **Cluster Card** with the exception that your percentage of contribution to the cluster is considered.

So this card shows your daily **confirmed IPFS balance inflow**, calculated as:

$$\text{Cluster Confirmed Inflow} \times \text{Your Contribution}$$

Remember: this is a confirmed metric, based on SENT payouts only.

[Skip](#) [Back](#) 7/9 [Next](#)

n.

Your value

We can apply here the same logic as in the **Cluster Card** with the exception that your percentage of contribution to the cluster is considered.

So this card shows your daily **confirmed IPFS balance inflow**, calculated as:

$$\text{Cluster Confirmed Inflow} \times \text{Your Contribution}$$

Remember: this is a confirmed metric, based on SENT payouts only.

Skip **Back** 7/9 **Next**

Notes in window 7

Your value

Remember: this is a confirmed metric, based on SENT payouts only.

(but only those recorded, and that is the whole problem here).

The same applies to window 5, also because in this case it is easy to verify that the contribution percentage is realistic. In fact, if all Thunderbolt V2s made an identical contribution (which is impossible) to ETC mining, the total number would be 103 ($100/0.97 = 103$), which is in line with the actual data visible with the ViaBTC link watcher:

https://www.viabtc.com/en/observer/worker?access_key=1b4847fbca6bb492cb6ed688a2a0f080&coin=ETC

The fact remains that currently, the insignificant and unrealistic figure is the overall cluster data that depends on registration on Polygon.

To overcome this, there are already plans to switch to registering payouts with the renewal of the smart contracts on the HashBurt blockchain as soon as it is recognised as public.

Tutorial window 8

Window 8 goes on to explain the part of the graphs actually recorded on Polygon in both Audit (queued) and Sent status with the two lines in ochre yellow and green respectively. For now, only the ETC graphs at the top and DOGE graphs at the bottom of the page are available.

It should be noted that even though only Thunderbolt V2s are capable of mining ETC, all machines have received them in almost equal measure, as surpluses from the cluster.

Graph + payouts list (hover to highlight)

The chart displays the cumulative evolution of the summed amount of each payout over time.

Below the chart you have an accordion with the list of **payouts** grouped by coin and ordered by date.

Hover a payout row to highlight the corresponding point on the chart.

More info [here](#)

Open the payouts accordion and hover rows to see highlights.

Skip **Back** 8/9 **Next**

Cumulative payouts: **Queue** + **Sent**

Archived payouts Hover a row to highlight the chart

LTC (ViaBTC) Coin: LTC

Cluster IPFS Balance (archived payouts) **0 LTC**

Your contribution **0.05%**

Your IPFS Balance **0 LTC**

Your IPFS Balance **0,00528467 ETC**
cluster balance × contribution

The visualized graph shows cumulative payouts over time, split between **queued** and

Graph + payouts list (hover to highlight)

The chart displays the cumulative evolution of the summed amount of each payout over time.

Below the chart you have an accordion with the list of **payouts** grouped by coin and ordered by date.

Hover a payout row to highlight the corresponding point on the chart.

More info [here](#)

Open the payouts accordion and hover rows to see highlights.

[Skip](#) [Back](#) 8/9 [Next](#)

Notes in window 8

This Chart + list of payments (hover to highlight)

Below the chart you have an accordion with the list of **payouts** grouped by coin and sorted by date (*the yellow line indicates payouts recorded in the queue or in Audit, the green line indicates Sent payouts, in this case zero*).

Hover your payout row to highlight the corresponding point on the chart (*starting from 21 September 2025*).

Tutorial window 9 (last)

Window 9 returns the display to the top of the page and simply states that the tutorial has been completed and will no longer be shown.

Please note that it is actually possible to see it again, as explained in the initial slide about how use the tutorial with overlapping windows.

The screenshot shows the Synapta dashboard interface. On the left is a dark sidebar with the Synapta logo and navigation menu items: HASHRATE (Overview, Hashrate) and PROFIT (Confirmed IPFS Balance, Payouts). The main content area is titled 'Confirmed IPFS Balance' and includes a 'Confirmed (archived)' badge. A white modal window is centered on the screen with the following text: 'Done', 'You completed the tutorial!', 'It will not show again for this version (confirmed-ipfs-balance-1.0.0).', and buttons for 'Skip', 'Back', '9/9', and 'Finish'. Below the modal, the page shows a graph of cumulative payouts over time, split into 'queued' and 'sent' amounts. The bottom section is titled 'ETC (ViaBTC)' and displays three key metrics: Cluster IPFS Balance (archived payouts) of 0,54244852 ETC, Your contribution of 0.97% from hashrate ratio, and Your IPFS Balance of 0,00528467 ETC. A line graph at the bottom shows the balance increasing over time.

Confirmed IPFS Balance Confirmed (archived)

Balance computed from received payments and confirmed payouts we recorded from the pool over time, along with a graph of cumulative payouts and an estimated IPFS balance.

Your confirmed IPFS balance

Cluster IPFS Balance (from archived payouts) More info here (link)

The visualized graph shows cumulative payouts over time, split between **queued** and **sent** amounts.

ETC (ViaBTC) OK

Coin: ETC

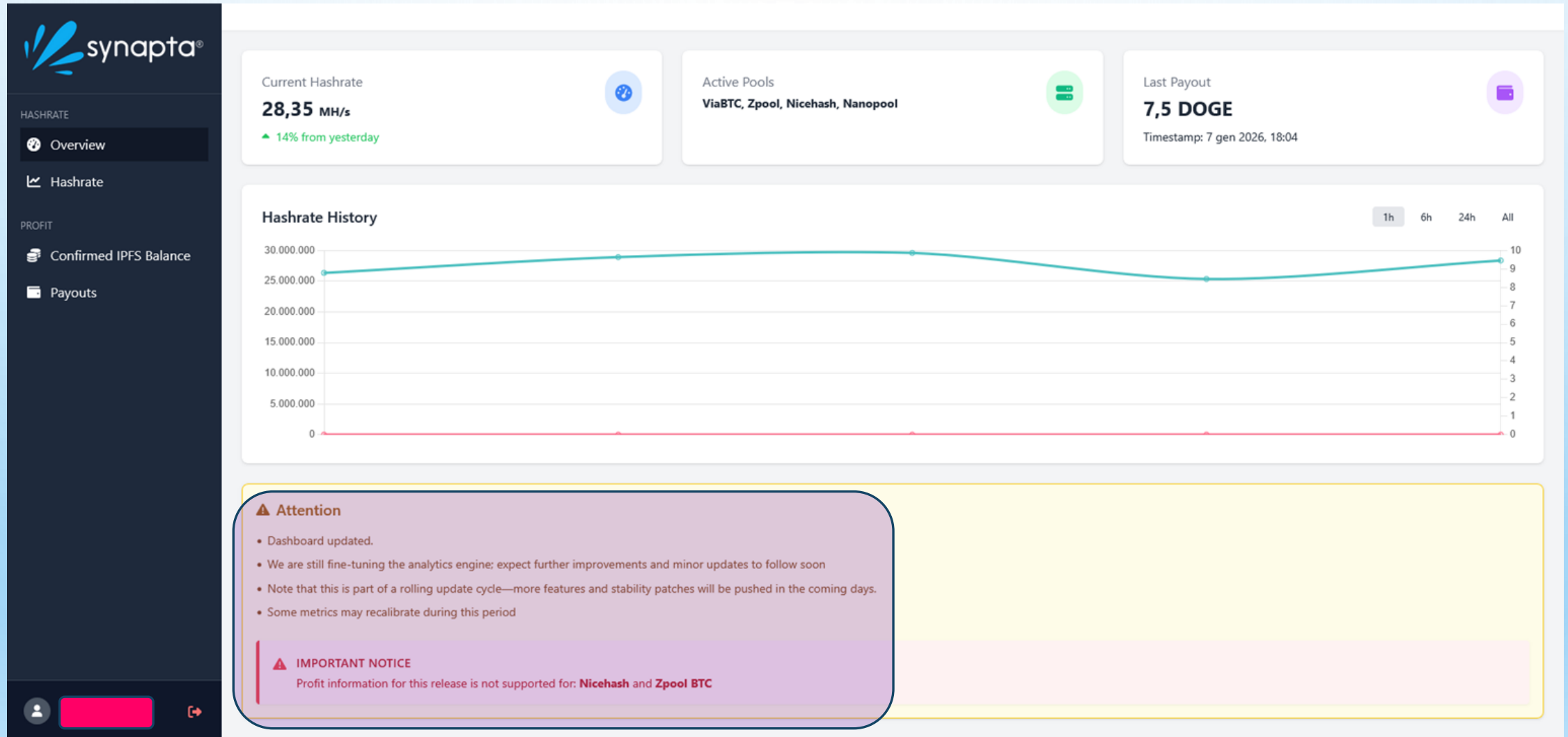
Cluster IPFS Balance (archived payouts)	Your contribution	Your IPFS Balance
0,54244852 ETC	0.97%	0,00528467 ETC
day=2026-01-22 source=coverage_avg_30d	From hashrate ratio	cluster balance × contribution

Graph showing cumulative payouts over time, split between **queued** and **sent** amounts.

DASHBOARD APPEARANCE – Overview page

Once you have completed the tutorial, return to the **‘Overview’** page (the dashboard home page).

At the bottom, there are some notices about topics already covered in the tutorial and about the current status of the dashboard update. Notices remain permanent on this page.



Overview Page - WARNINGS

⚠ Attention

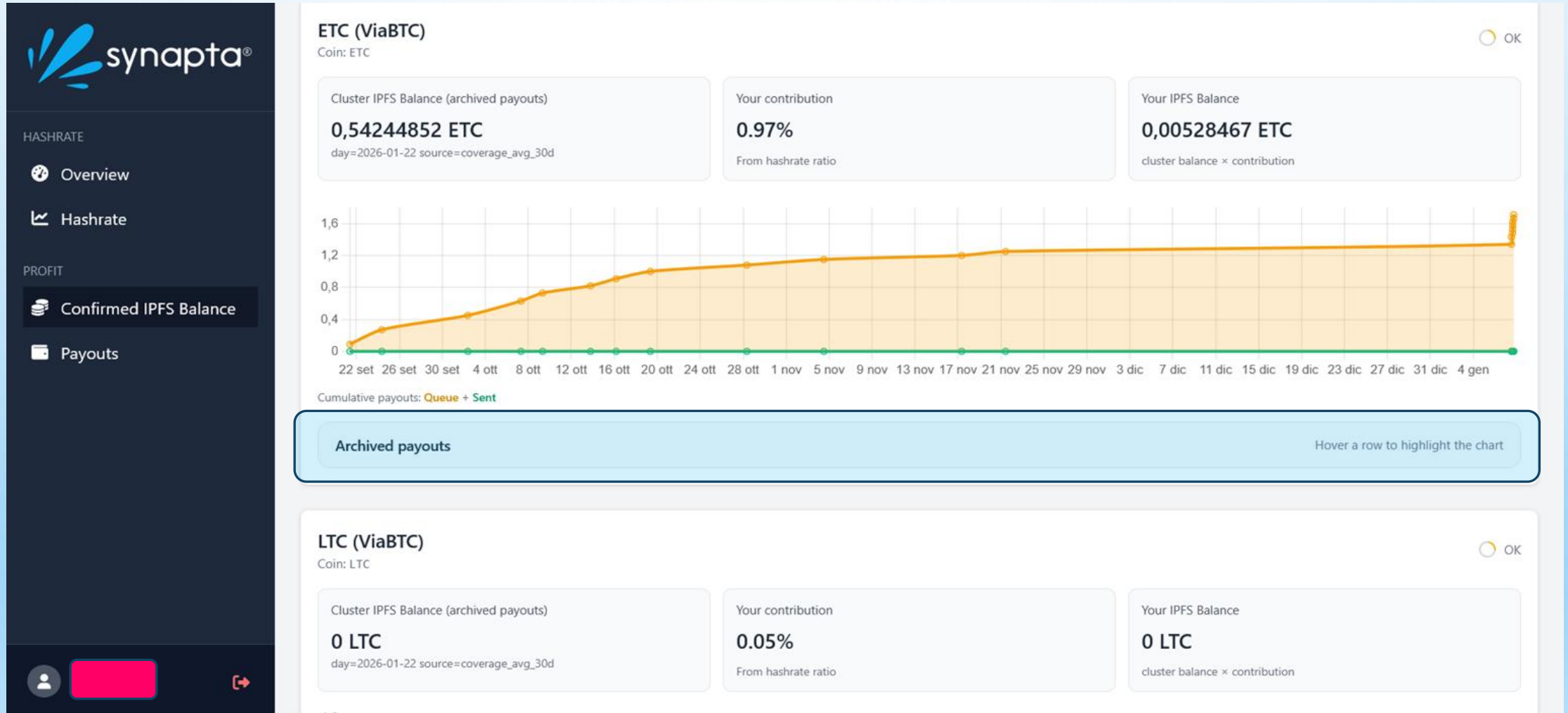
- Dashboard updated.
- We are still fine-tuning the analytics engine; expect further improvements and minor updates to follow soon
- Note that this is part of a rolling update cycle—more features and stability patches will be pushed in the coming days.
- Some metrics may recalibrate during this period

⚠ IMPORTANT NOTICE

Profit information for this release is not supported for: **Nicehash** and **Zpool BTC**

Confirmed IPFS Balance – payout chart and list

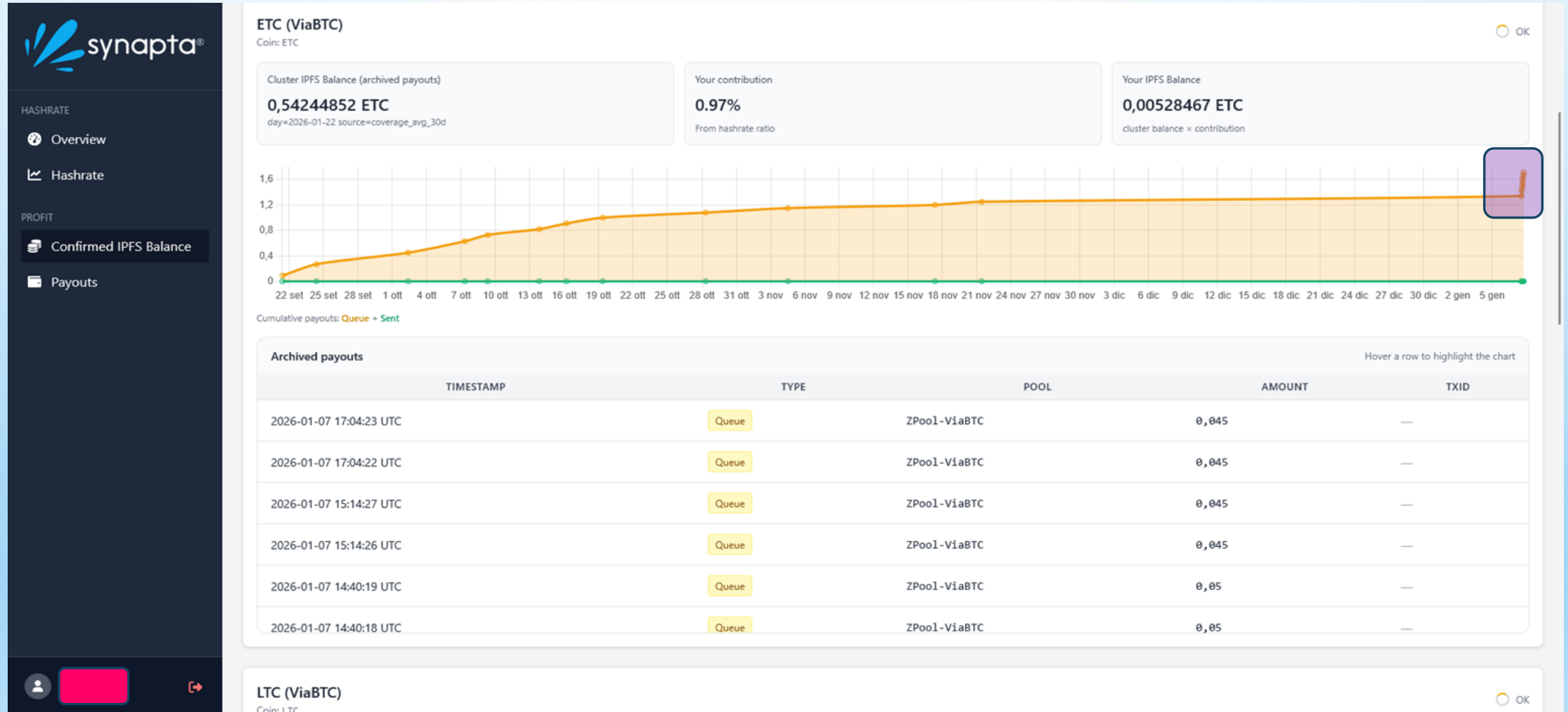
In addition to highlighting cumulative data on the yellow (Queue or Audit) and green (Sent) lines by hovering over them with the mouse, the light bar below the graph, which can be clicked on at any point, opens a drop-down menu with archived payment data for the currency, in this case ETC.



Confirmed IPFS Balance – payout chart and list

By clicking, we obtain the complete list of payouts starting with the most recent ones.

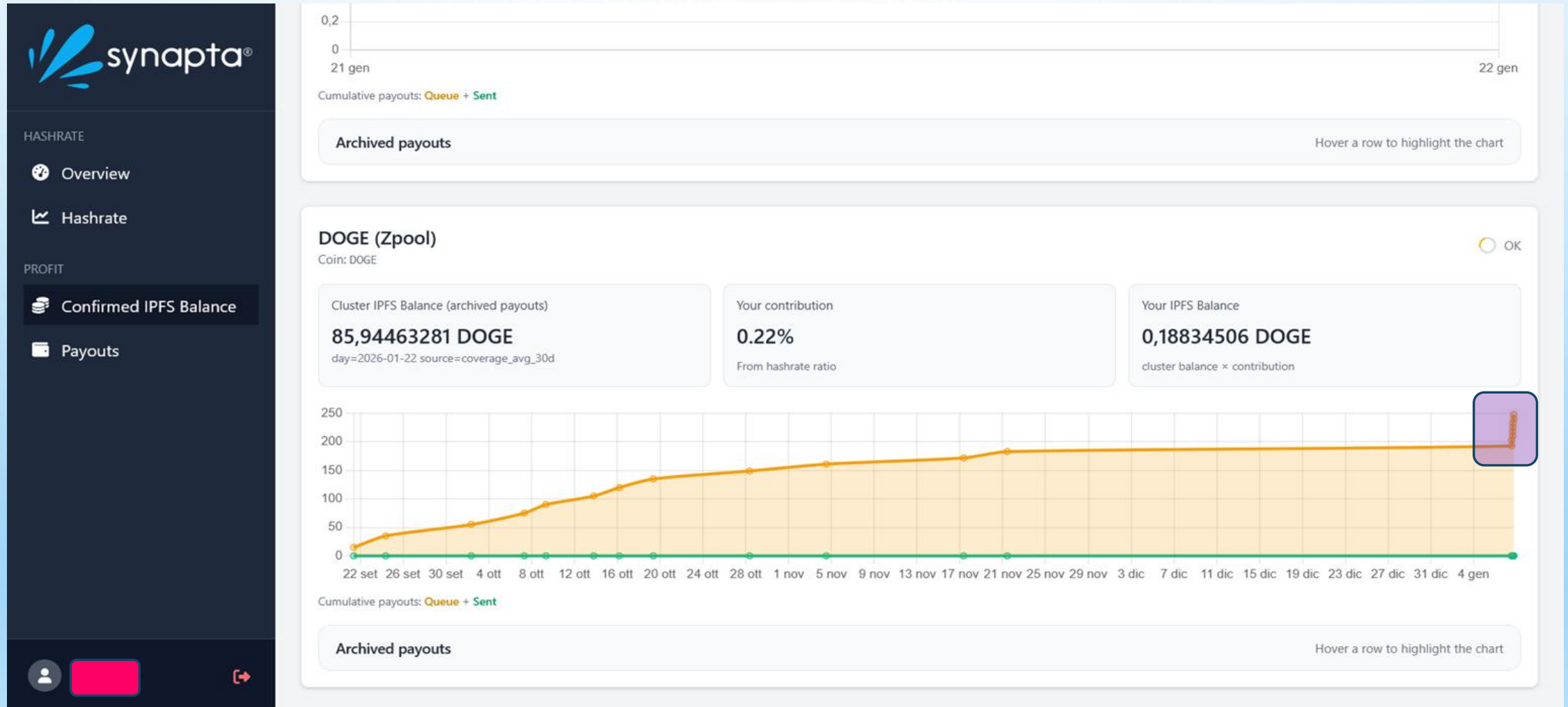
Let's look at the last six released on 7 January in ETC, which determine the surge highlighted at the end of the graph, which had been flat since 21 November when registration on Polygon was interrupted.



Confirmed IPFS Balance – payout chart and list

At the bottom of the page, we have a similar chart for the DOGE coin. Again, there were six payouts on 7 January, and we see the same surge at the end of the chart.

As regards the overall cluster data and personal balance, everything explained for ETC applies.



Payout list

Clicking on the Payouts menu brings up a page that, in addition to the total number of transactions by status (Overall), lists the total amount by currency type.

The new feature is the bars showing the completion of one's contribution for each block (for this machine on these blocks: 0.97% for ETC and 0.21% for DOGE), in light grey with progress shown in green.

The screenshot displays the Synapta interface for Transaction Payouts. On the left is a dark sidebar with the Synapta logo and navigation options: Overview, Hashrate, Confirmed IPFS Balance, and Payouts (highlighted). The main content area is titled 'Transaction Payouts' and includes a 'Refresh' button. It features an 'Overall' summary with two bars: 'Sent (count)' at 0 and 'Queued (count)' at 40. Below this are two tables for 'Coin: DOGE' and 'Coin: ETC', each with columns for Status, Count, and Amount. The DOGE table shows 0 Sent and 20 Queued (248 DOGE). The ETC table shows 0 Sent and 20 Queued (1,71 ETC). The bottom section lists four blocks (73911, 73910, 73907, 73906) with their respective currencies (DOGE or ETC) and pool names (zpool-viabtc). Each block entry includes a progress bar showing the user's contribution percentage (0.10% for DOGE, 0.97% for ETC) against a maximum (0.21% for DOGE, 0.97% for ETC), along with the total amount, status (Sent/Queued), and a 'ok' indicator.

Transaction Payouts Refresh

Overall

Sent (count) **0** Queued (count) **40**

Coin: DOGE			Coin: ETC		
Status	Count	Amount	Status	Count	Amount
Sent	0	0 DOGE	Sent	0	0 ETC
Queued	20	248 DOGE	Queued	20	1,71 ETC

Block **73911** DOGE zpool-viabtc Σ Amount: 7,5 DOGE Σ 0.10% max 0.21% Sent: 0 Queued: 1 ok

Block **73910** DOGE zpool-viabtc Σ Amount: 7,5 DOGE Σ 0.10% max 0.21% Sent: 0 Queued: 1 ok

Block **73907** ETC zpool-viabtc Σ Amount: 0,045 ETC Σ 0.10% max 0.97% Sent: 0 Queued: 1 ok

Block **73906** ETC zpool-viabtc Σ Amount: 0,045 ETC Σ 0.10% max 0.97% Sent: 0 Queued: 1 ok

Payout list

Each bar is an accordion that, when clicked, shows the transaction details.

In this case, as these are not Sent transactions, the transaction hash or Transaction ID verifiable on a coin or multichain blockchain explorer (e.g. OKLink) is not yet available.

The screenshot displays the Synapta Payouts interface. On the left is a dark sidebar with the Synapta logo and navigation options: Overview, Hashrate, Confirmed IPFS Balance, and Payouts. The main content area is divided into several sections:

- Overall:** A summary bar showing 0 Sent transactions and 40 Queued transactions.
- Coin: DOGE:** A table showing 0 Sent and 20 Queued transactions with a total amount of 248 DOGE.
- Coin: ETC:** A table showing 0 Sent and 20 Queued transactions with a total amount of 1,71 ETC.
- Block 73911:** A summary for DOGE transactions from pool zpool-viabtc, showing a total amount of 7,5 DOGE and 1 queued transaction.
- Block 73910:** A detailed view for DOGE transactions from pool zpool-viabtc, showing a transaction with amount 7,5 DOGE and 0.10% shares, currently in a 'Queue' state.
- Block 73907:** A summary for ETC transactions from pool zpool-viabtc, showing a total amount of 0,045 ETC and 1 queued transaction.
- Block 73907 (Detailed):** A detailed view for ETC transactions from pool zpool-viabtc, showing a transaction with amount 0,045 ETC and 0.10% shares, currently in a 'Queue' state.

Block	Coin	Pool	Σ Amount	Sent	Queued
73911	DOGE	zpool-viabtc	7,5	0	1
73910	DOGE	zpool-viabtc	7,5	0	1
73907	ETC	zpool-viabtc	0,045	0	1

Transaction ID	Timestamp	Pool	Currency	Amount	Shares %	Type	Status
N/A	2026-01-07 17:04:26	ZPool-ViaBTC	DOGE	7,5	0.10%	Queue	Pending


Transaction ID	Timestamp	Pool	Currency	Amount	Shares %	Type	Status
N/A	2026-01-07 17:04:23	ZPool-ViaBTC	ETC	0,045	0.10%	Queue	Pending

Payout list

Blocks can contain two or more transactions from each user. Progress is determined by the fact that pools make micro-payments per hour that are 'egalitarian' rather than meritocratic, based on a minimum of 0.1%.

These are accumulated in order to have a single fee for multiple transactions and prevent individual transaction fees from eroding the amount to be received.

The completion of the block, and therefore the transition to Sent, occurs upon reaching (max) the calculated contribution, which for these blocks was 1.07% for ETC and 0.26% for DOGE.



HASHRATE

- Overview
- Hashrate

PROFIT

- Confirmed IPFS Balance
- Payouts**

Block 43668 ETC zpool-viabtc Σ Amount: 0,05 ETC Σ 0.10% max 1.03% Sent: 0 Queued: 1 ok

Block 33049 DOGE zpool-viabtc Σ Amount: 26 DOGE Σ 0.20% max 0.26% Sent: 0 Queued: 2 ok

TRANSACTION ID	TIMESTAMP	POOL	CURRENCY	AMOUNT	SHARES %	TYPE	STATUS
N/A	2025-11-04 11:03:57	ZPool-ViaBTC	DOGE	12	0.10%	Queue	Pending
N/A	2025-10-28 06:56:38	ZPool-ViaBTC	DOGE	14	0.10%	Queue	Pending

Max participation: DOGE block=33049 pool=zpool-viabtc status: ok

Block 33048 ETC zpool-viabtc Σ Amount: 0,15 ETC Σ 0.20% max 1.07% Sent: 0 Queued: 2 ok

TRANSACTION ID	TIMESTAMP	POOL	CURRENCY	AMOUNT	SHARES %	TYPE	STATUS
N/A	2025-11-04 11:03:57	ZPool-ViaBTC	ETC	0,07	0.10%	Queue	Pending
N/A	2025-10-28 06:56:38	ZPool-ViaBTC	ETC	0,08	0.10%	Queue	Pending