



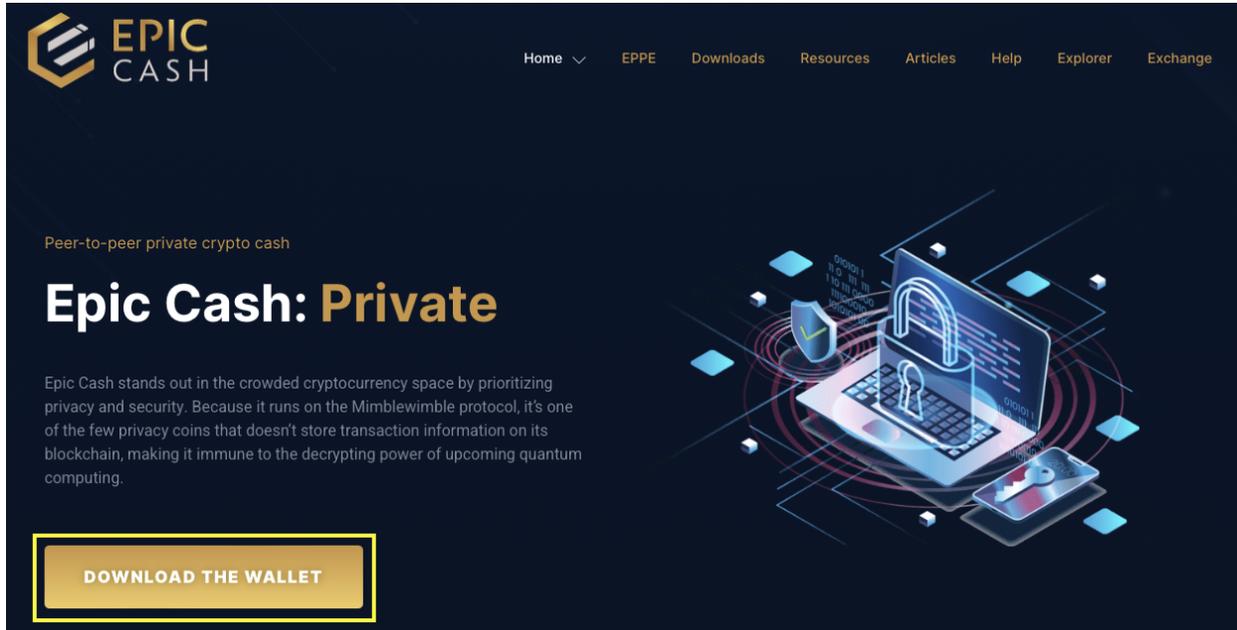
EPIC CASH

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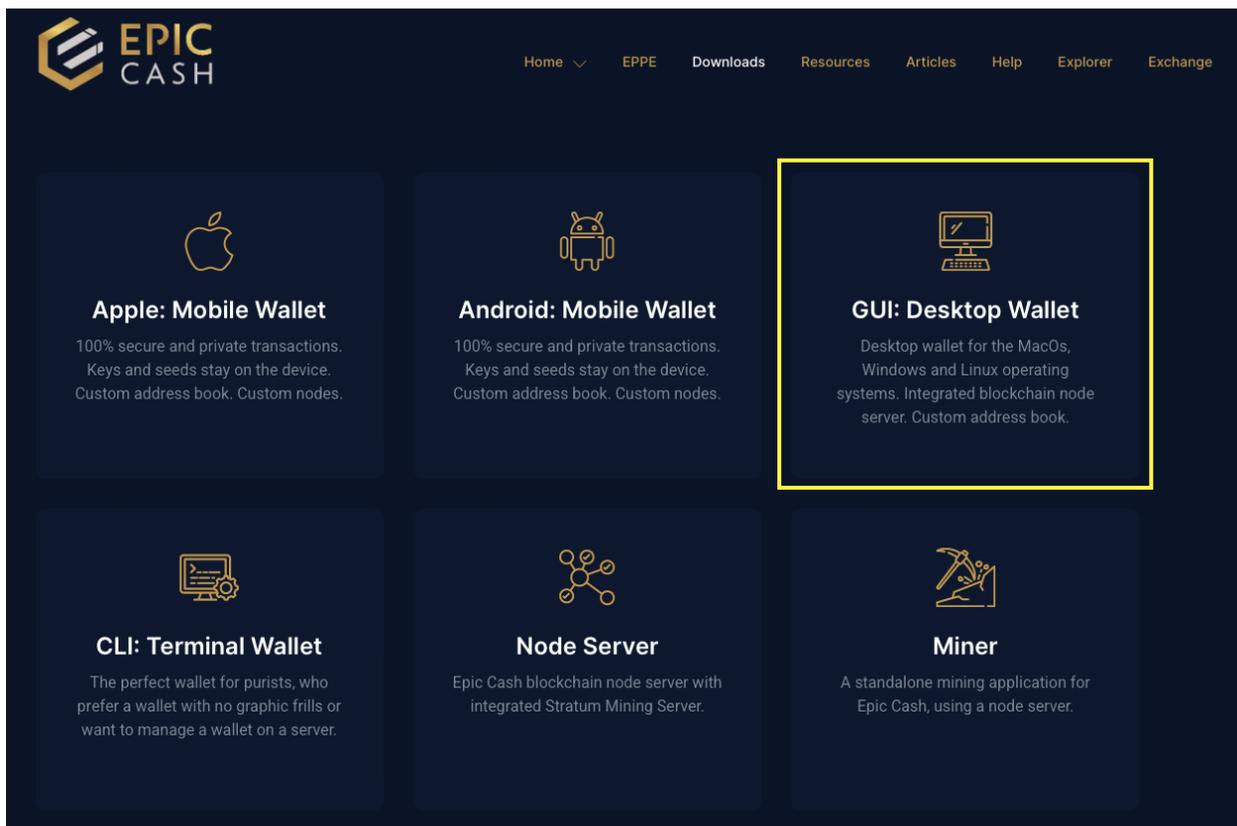
- A. Installing the GUI Wallet (Windows)

A. Installing the GUI Wallet (Desktop/Windows)

1. Go to <https://epiccash.com/>
2. Click on **Download the Wallet**



3. Click on **GUI: Desktop Wallet**



4. Click on **EpicWallet-setup-5.3.0.exe**

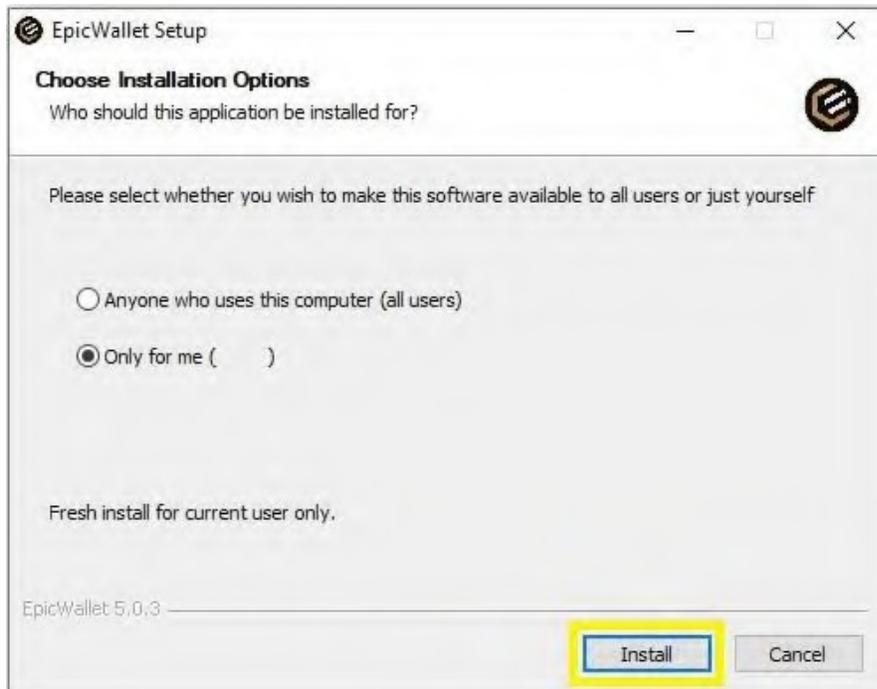
▼ **Assets** 11

 EpicWallet-5.3.0.AppImage	122 MB	Mar 2
 EpicWallet-5.3.0.AppImage-sha256sum.txt	94 Bytes	Mar 2
 EpicWallet-5.3.0.dmg	111 MB	Mar 2
 EpicWallet-5.3.0.dmg-sha256sum.txt	89 Bytes	Mar 2
 EpicWallet-Setup-5.3.0.exe	83.3 MB	Mar 2
 EpicWallet-Setup-5.3.0.exe-sha256sum.txt	95 Bytes	Mar 2
 latest-linux.yml	372 Bytes	Mar 2
 latest-mac.yml	496 Bytes	Mar 2
 latest.yml	348 Bytes	Mar 2
 Source code (zip)		Mar 2
 Source code (tar.gz)		Mar 2

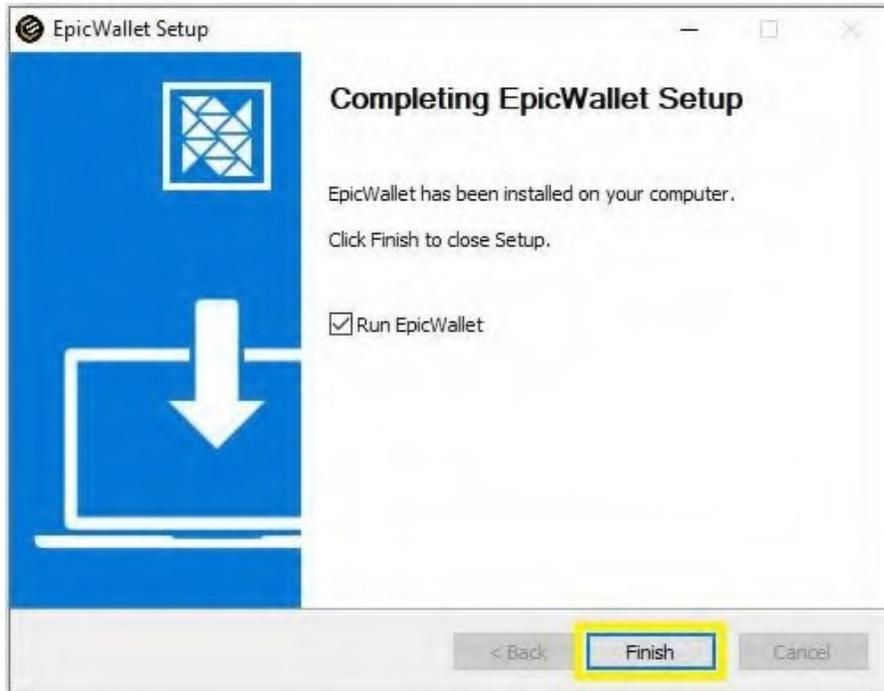
5. Open your **Downloads** folder.

6. Double click on **EpicWallet.Setup.5.0.3**

7. Click on **Install**



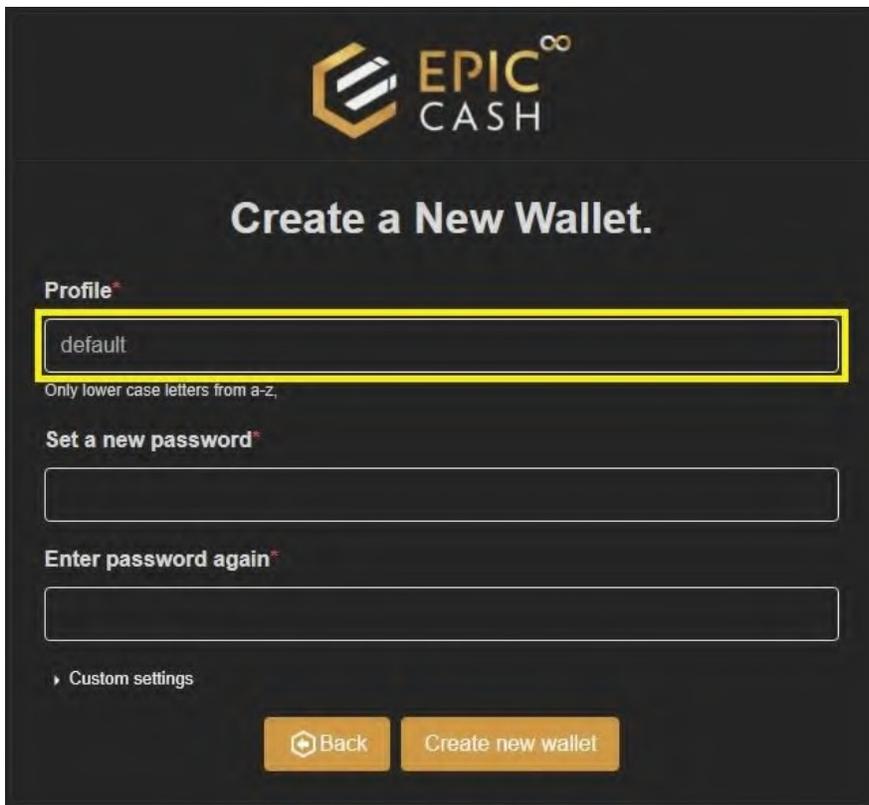
8. Click on **Finish**



9. Click on **Create new wallet**



10. Enter the name of your wallet under **Profile**. Use only lowercase letters. Do not use any uppercase letters, numbers or special characters.



11. Enter your password under **Set a new password** and confirm your password under **Enter password again**.



Create a New Wallet.

Profile*

Only lower case letters from a-z,

Set a new password*

Enter password again*

Custom settings

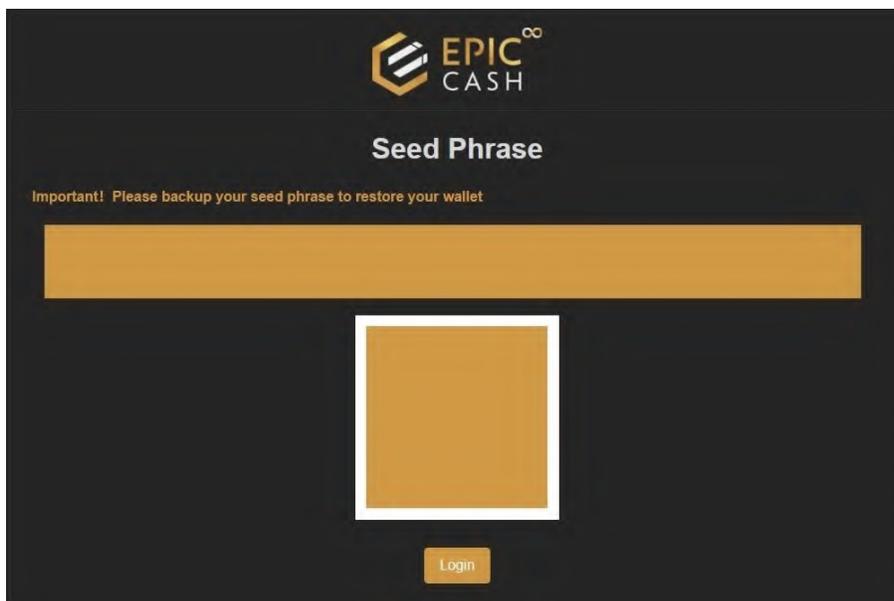
[Back](#) [Create new wallet](#)

12. Click on **Create new wallet**.



The screenshot shows the 'Create a New Wallet' page for EPIC CASH. At the top is the EPIC CASH logo. Below it is the heading 'Create a New Wallet.' The form includes three input fields: 'Profile*' with the text 'support', 'Set a new password*' with masked characters, and 'Enter password again*' also with masked characters. A note below the first field states 'Only lower case letters from a-z,'. Below the password fields is a link for 'Custom settings'. At the bottom are two buttons: 'Back' and 'Create new wallet', with the latter highlighted by a yellow border.

13. Write down your seed phrase and keep it in a safe place.



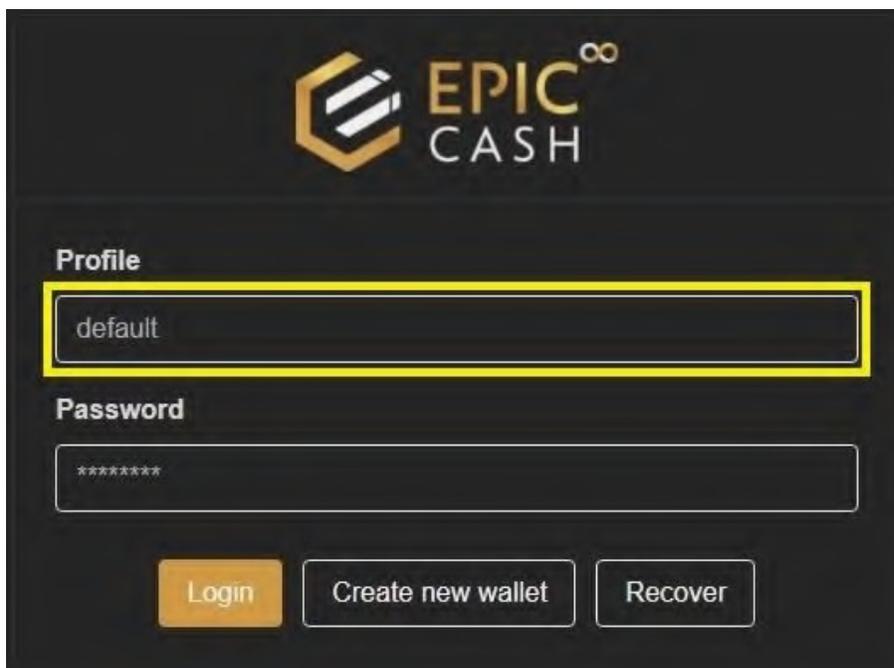
The screenshot shows the 'Seed Phrase' screen for EPIC CASH. It features the EPIC CASH logo at the top, followed by the heading 'Seed Phrase'. A warning message reads 'Important! Please backup your seed phrase to restore your wallet'. Below this is a large orange rectangular area representing the seed phrase, and a smaller orange square below it, both with white borders. At the bottom center is a 'Login' button.

14. Click on **Login**.



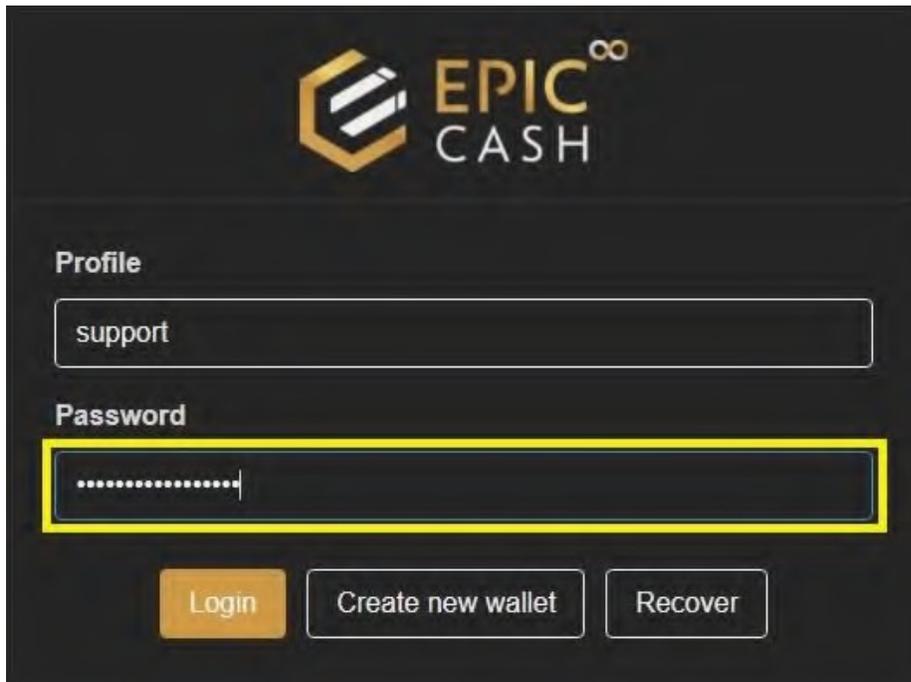
The screenshot shows the EPIC CASH interface for entering a seed phrase. At the top is the EPIC CASH logo. Below it is the heading "Seed Phrase" and a warning: "Important! Please backup your seed phrase to restore your wallet". A large orange rectangular box is intended for the seed phrase. Below this box is a smaller orange square with a white border. At the bottom center is a yellow "Login" button.

15. Enter the name of your wallet in the **Profile** text box.



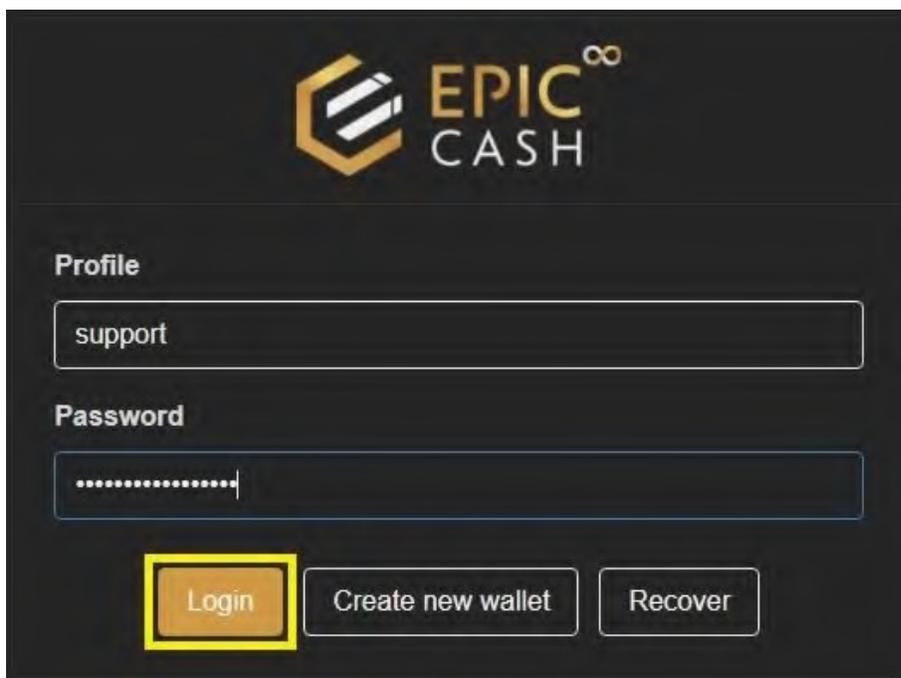
The screenshot shows the EPIC CASH interface for profile and password entry. At the top is the EPIC CASH logo. Below it is the heading "Profile" and a text input field containing the word "default", which is highlighted with a yellow border. Below this is the heading "Password" and a password input field containing seven asterisks. At the bottom are three buttons: "Login" (yellow), "Create new wallet" (white with black border), and "Recover" (white with black border).

16. Enter your password in the **Password** text box.



The screenshot shows the EPIC CASH login interface. At the top is the logo, which consists of a stylized 'E' icon followed by the text 'EPIC CASH' and an infinity symbol. Below the logo, there are two input fields. The first is labeled 'Profile' and contains the text 'support'. The second is labeled 'Password' and contains a series of dots representing a masked password. This password field is highlighted with a yellow border. At the bottom of the form, there are three buttons: 'Login' (highlighted in orange), 'Create new wallet', and 'Recover'.

17. Click on **Login**.



This screenshot is identical to the previous one, showing the EPIC CASH login form. However, in this image, the 'Login' button is highlighted with a yellow border, indicating the next step in the process.

18. Enter your name or nickname of your choice under **Your name**.



SETUP ASSISTANT

1 — 2 — 3

Account information

Your name*

Name is only internally used

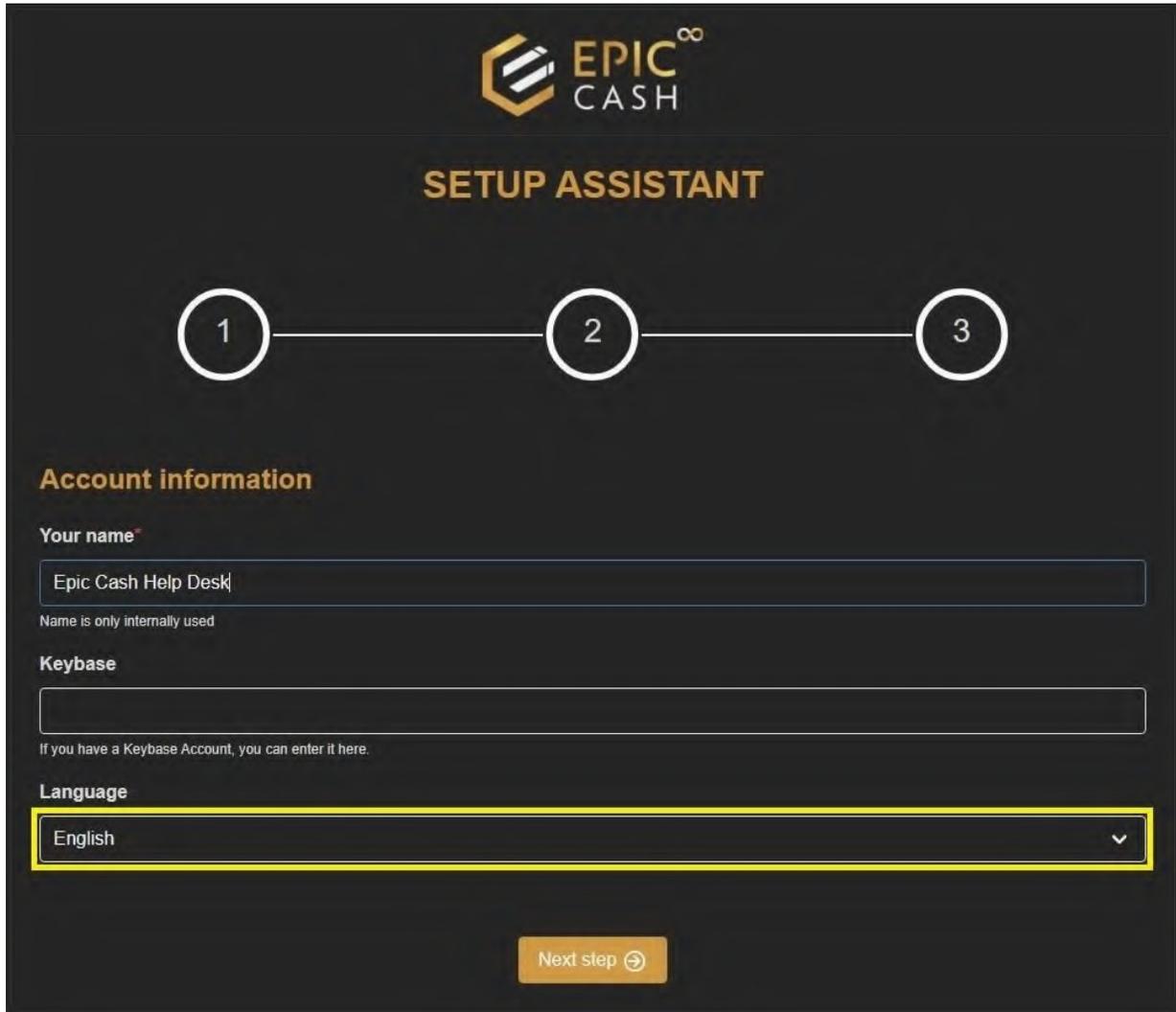
Keybase

If you have a Keybase Account, you can enter it here.

Language

Next step →

19. Select the language of your preference from the **Language** drop-down list.



EPIC[∞] CASH

SETUP ASSISTANT

1 — 2 — 3

Account information

Your name*

Name is only internally used

Keybase

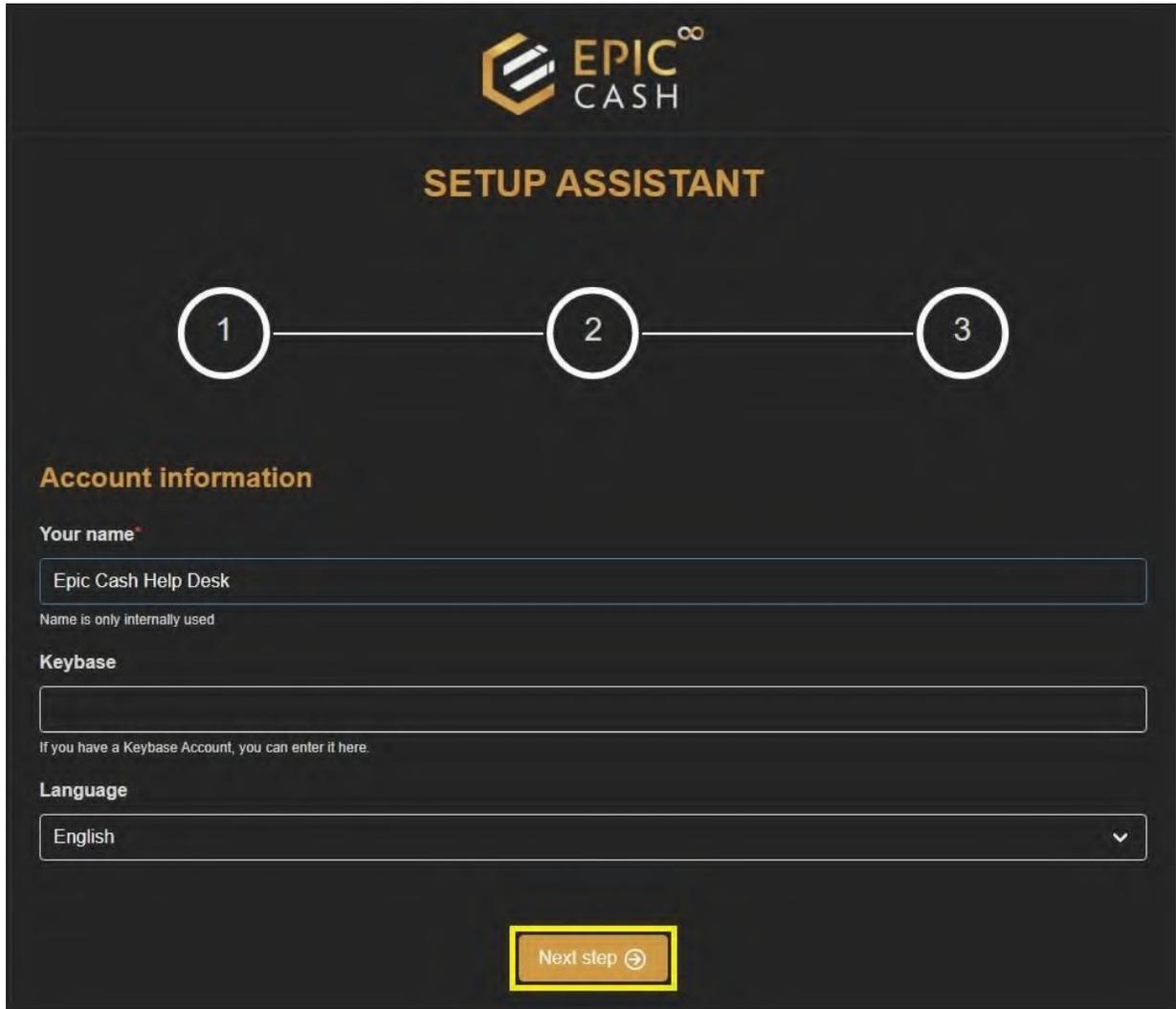
If you have a Keybase Account, you can enter it here.

Language

▼

Next step →

20. Click on **Next step**.



The image shows a dark-themed 'SETUP ASSISTANT' interface for Epic Cash. At the top center is the Epic Cash logo, which consists of a stylized 'E' icon followed by the text 'EPIC CASH' and an infinity symbol. Below the logo, the title 'SETUP ASSISTANT' is displayed in a bold, orange font. A progress indicator below the title shows three steps: '1', '2', and '3', each enclosed in a white circle and connected by a horizontal line. Step 1 is currently active. The main content area is titled 'Account information' in orange. It contains three sections: 'Your name*' with a text input field containing 'Epic Cash Help Desk' and a note 'Name is only internally used'; 'Keybase' with an empty text input field and a note 'If you have a Keybase Account, you can enter it here.'; and 'Language' with a dropdown menu currently set to 'English'. At the bottom center, there is a yellow button with the text 'Next step' and a right-pointing arrow icon.

EPIC CASH ∞

SETUP ASSISTANT

1 — 2 — 3

Account information

Your name*

Name is only internally used

Keybase

If you have a Keybase Account, you can enter it here.

Language

 ▼

21. Click on the **Node Server** drop-down list and select **External node server**.

EPIC[∞] CASH

SETUP ASSISTANT

1 — 2 — 3

Network node

Your wallet requires a network node to send and receive transactions.
You can choose between the built-in node server and an external node server.
If you are not sure which one to use, then leave the settings as they are.

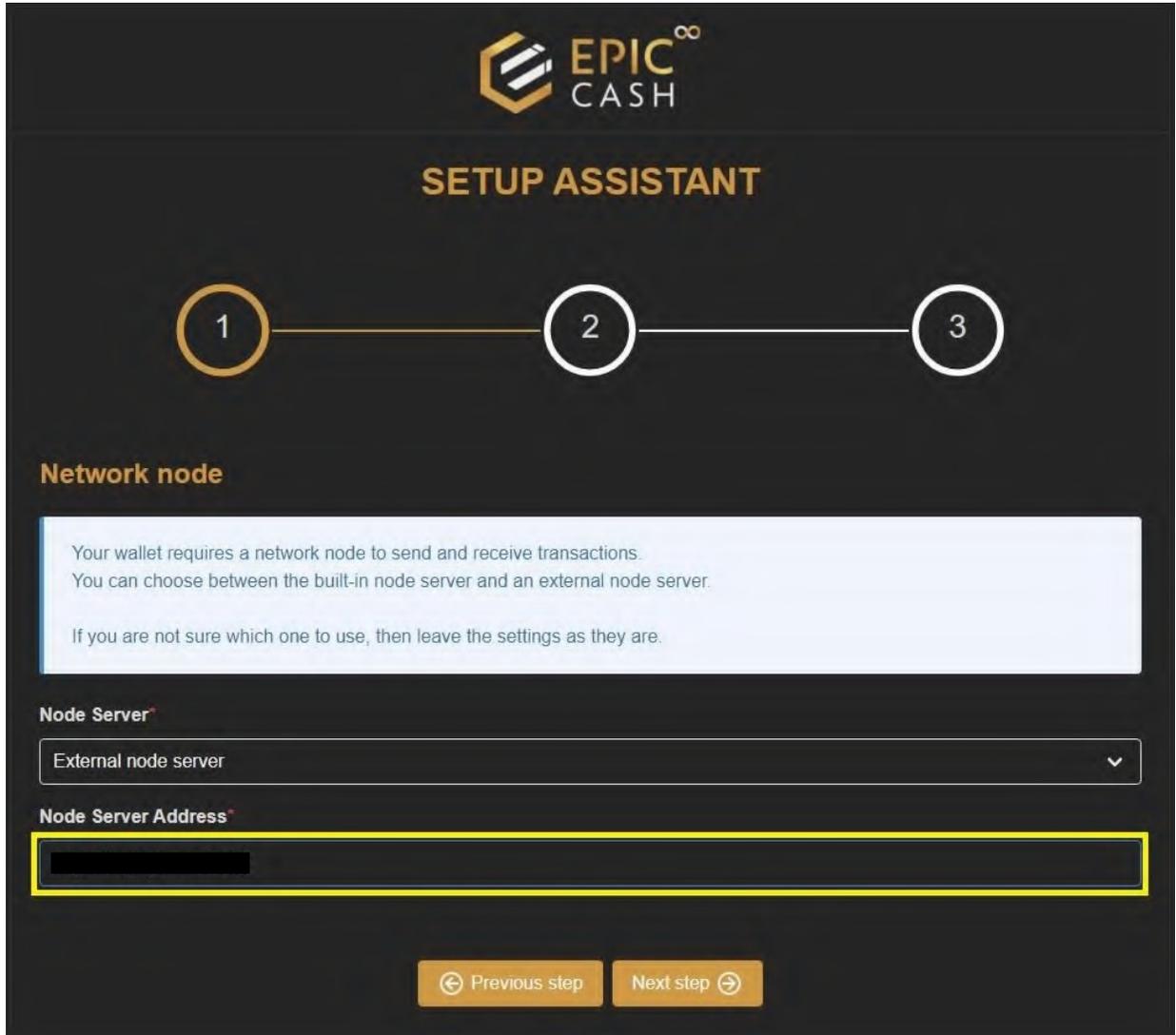
Node Server*

External node server

Node Server Address*

← Previous step Next step →

22. Under **Node Server Address** enter one of the following addresses:
https://node.epiccash.com:3413
https://node.epicnet.us:3413
https://btlabs.tech/node



EPIC CASH

SETUP ASSISTANT

1 — 2 — 3

Network node

Your wallet requires a network node to send and receive transactions.
You can choose between the built-in node server and an external node server.

If you are not sure which one to use, then leave the settings as they are.

Node Server*

External node server

Node Server Address*

Previous step Next step

23. Click on **Next step**.



SETUP ASSISTANT

1 — 2 — 3

Network node

Your wallet requires a network node to send and receive transactions.
You can choose between the built-in node server and an external node server.

If you are not sure which one to use, then leave the settings as they are.

Node Server*

External node server

Node Server Address*

[Redacted]

← Previous step Next step →

24. Click on **Next step**.

NEW Feature* Epic Address

Intro to EPIC Addresses

EPIC addresses provide an easy way to send EPIC when the receiving wallet is offline.

This is accomplished securely and privately by using an external relay server called "Epicbox"
Relay servers such as epicbox.epic.tech and others to come later are provided by our community.

How it works:

Transactions are sent to the Epicbox server and delivered to the recipient as soon as the receiver's wallet is online.

The receiver signs the transaction and responds with a confirmation back to the sender which 'finalizes' the transaction if the sender is online.

If both wallets are online when a transaction is created, the process takes place immediately.

This system does not anonymize your IP and a VPN is recommended for IP address privacy.

Transactions are fully encrypted which assures a private transaction exchanged between the sender and receiver.

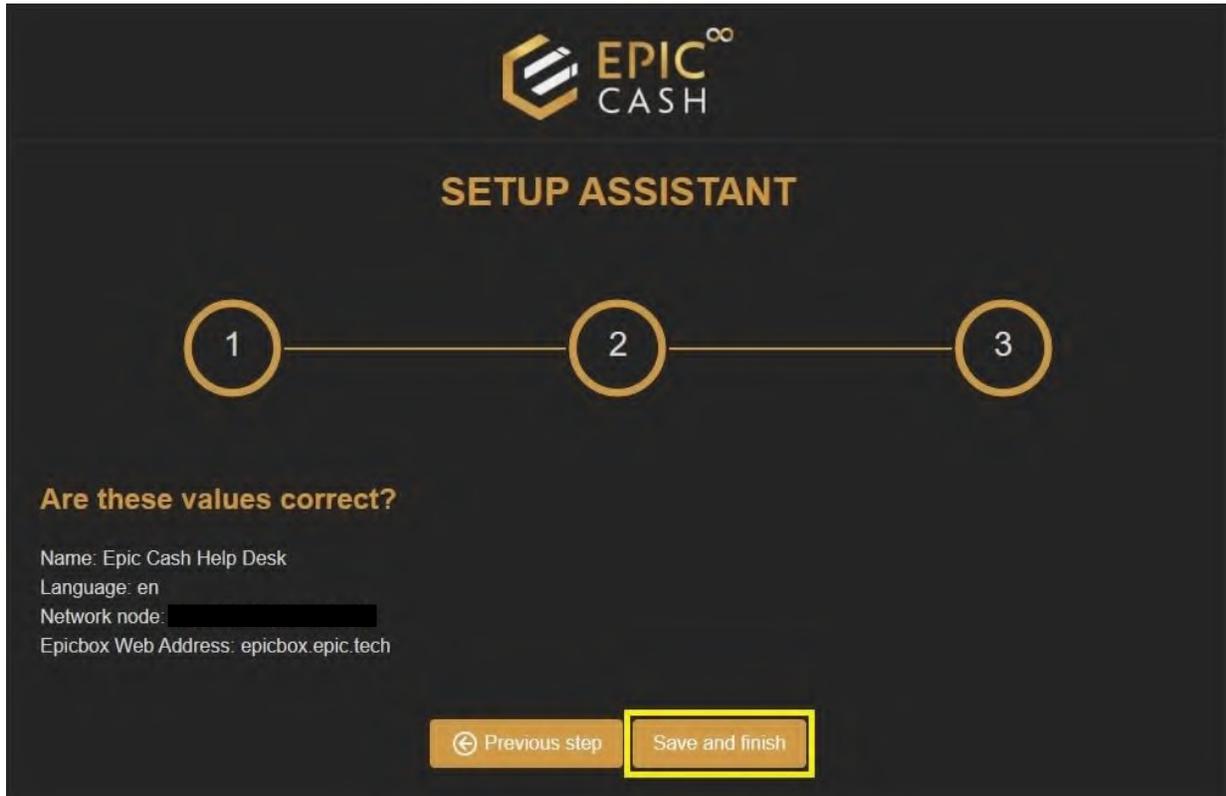
Epicbox Web Address

Leave field blank if you don't want to use this service.

← Previous step

Next step →

25. Click on **Save and Finish**.



The image shows a dark-themed interface for the 'EPIC CASH' setup assistant. At the top center is the logo, which consists of a stylized 'E' icon followed by the text 'EPIC CASH' and an infinity symbol. Below the logo, the title 'SETUP ASSISTANT' is displayed in a bold, orange font. A progress indicator below the title shows three steps: '1', '2', and '3', each enclosed in a circle and connected by a horizontal line. Step 2 is currently active. Underneath the progress indicator, the text 'Are these values correct?' is shown in orange. Below this, four lines of configuration data are listed: 'Name: Epic Cash Help Desk', 'Language: en', 'Network node: [redacted]', and 'Epicbox Web Address: epicbox.epic.tech'. At the bottom of the screen, there are two buttons: 'Previous step' with a left-pointing arrow icon, and 'Save and finish' with a right-pointing arrow icon. The 'Save and finish' button is highlighted with a yellow border.

EPIC CASH ∞

SETUP ASSISTANT

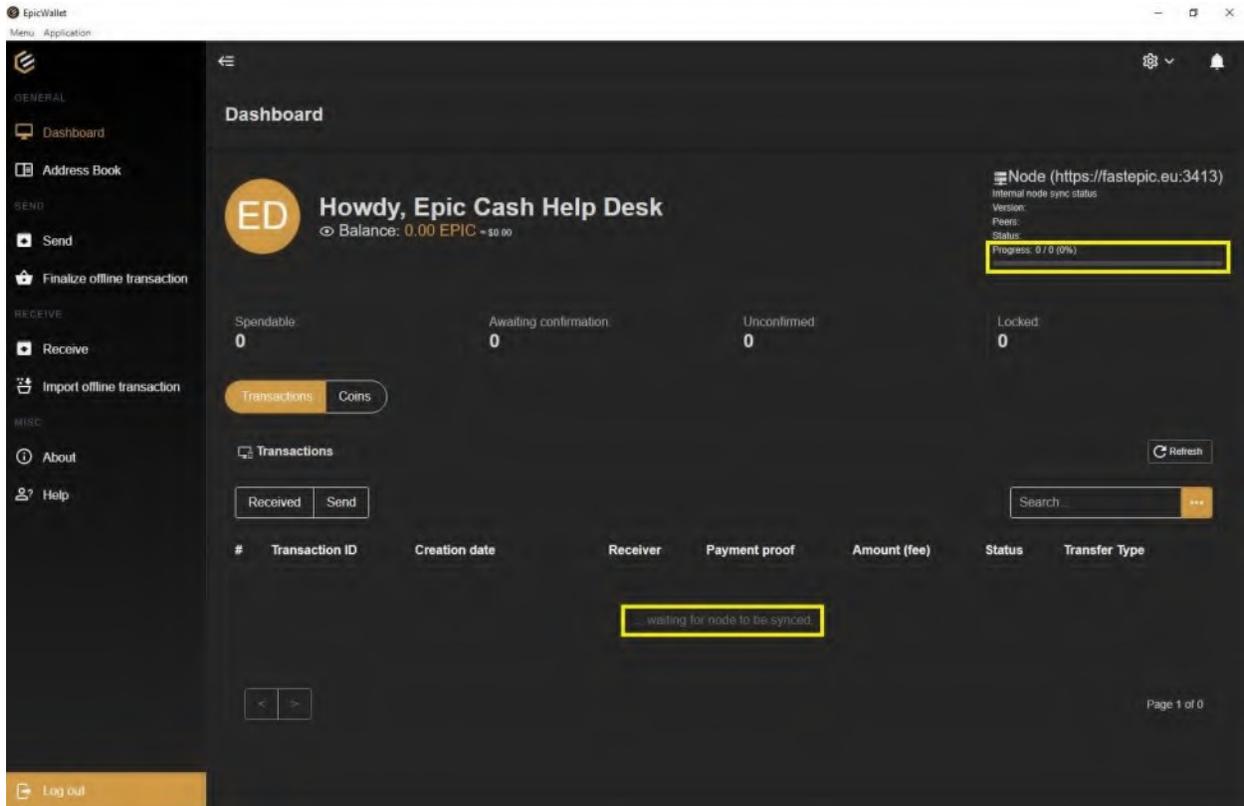
1 — 2 — 3

Are these values correct?

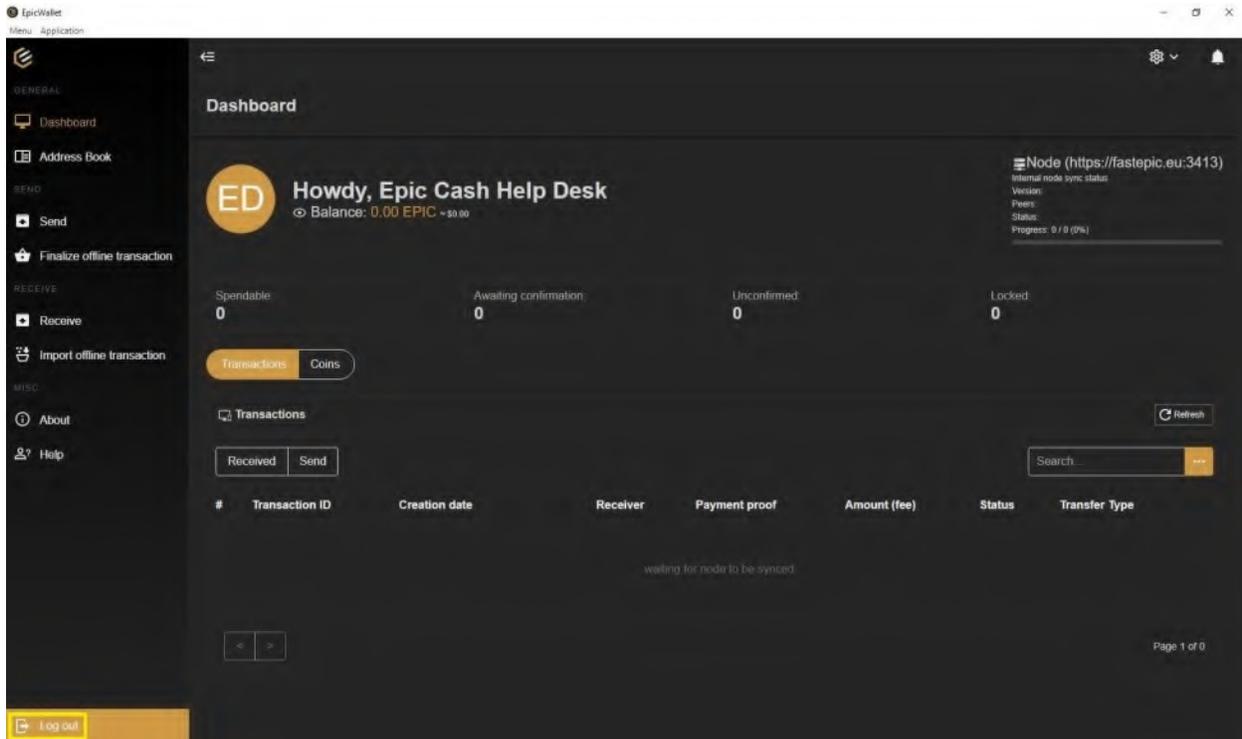
Name: Epic Cash Help Desk
Language: en
Network node: [REDACTED]
Epicbox Web Address: epicbox.epic.tech

← Previous step Save and finish →

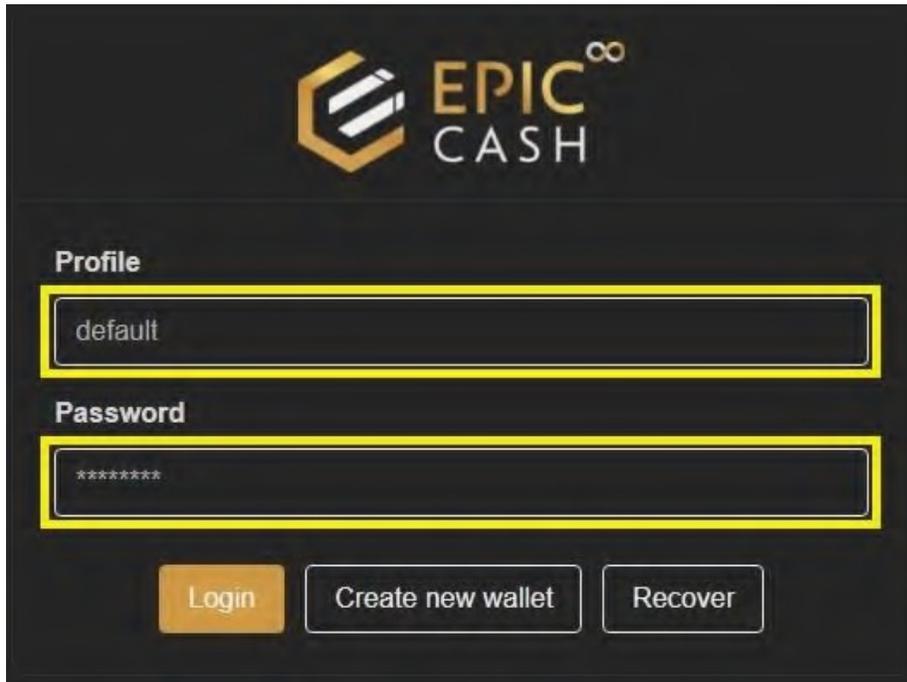
26. The external node is not synced with its peer nodes. That's OK. Let's move on to the next step.



27. Click on **Log out**.



28. Log in again using your wallet's name and password. Under **Profile** enter your wallet's name (not your name). And under **Password** enter your password.



The image shows the login interface for EPIC CASH. At the top, the logo consists of a stylized 'E' icon followed by the text 'EPIC CASH' with an infinity symbol. Below the logo, there are two input fields: 'Profile' containing the text 'default' and 'Password' containing seven asterisks. At the bottom, there are three buttons: 'Login' (orange), 'Create new wallet' (white with black border), and 'Recover' (white with black border). The entire interface is set against a dark background.

29. Your wallet is now synched with its peer nodes. Congratulations! You have successfully installed your GUI wallet. Now let's install the Vite Desktop Wallet for Windows.

