



Credits (CS) Token

Exchange & Manual Swap Guidelines

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2 | Disclaimer

You must fully comply with the instructions described in the given document, otherwise you may lose your funds. If you have any questions about the swap process, we recommend you to double-check the information in the official project community on [Telegram](#).

We would also like to warn you about the activities of fraudsters surrounding our project and its social networks. This instruction file is the only complete token swap guide, all other information should be regarded as fraudulent.

3 Exchange Token Swap Guideline

1. Transfer the CS ERC20 tokens to your wallet within a Kucoin exchange before the 20th of December, 12:00 UTC;
2. Store your CS ERC20 tokens on the Main or Trading accounts of Kucoin;
3. During the period from the 20th of December, 12:00 UTC to the 21st of December, 12:00 UTC, trading, depositing and withdrawing will be disabled on Kucoin exchange;
4. The Token Swap will be done automatically on Kucoin exchange;
5. After the 21st of December, 12:00 UTC you will be able to trade the CS native coins on the Kucoin exchange;
6. After the 21st of December, 12:00 UTC you will be able to withdraw your CS coins to Credits-based wallets;
7. After 12:00 UTC on the 20th of December, **you will not be able to make deposits in CS ERC20 tokens.** Depositing in native CS coins will be possible.

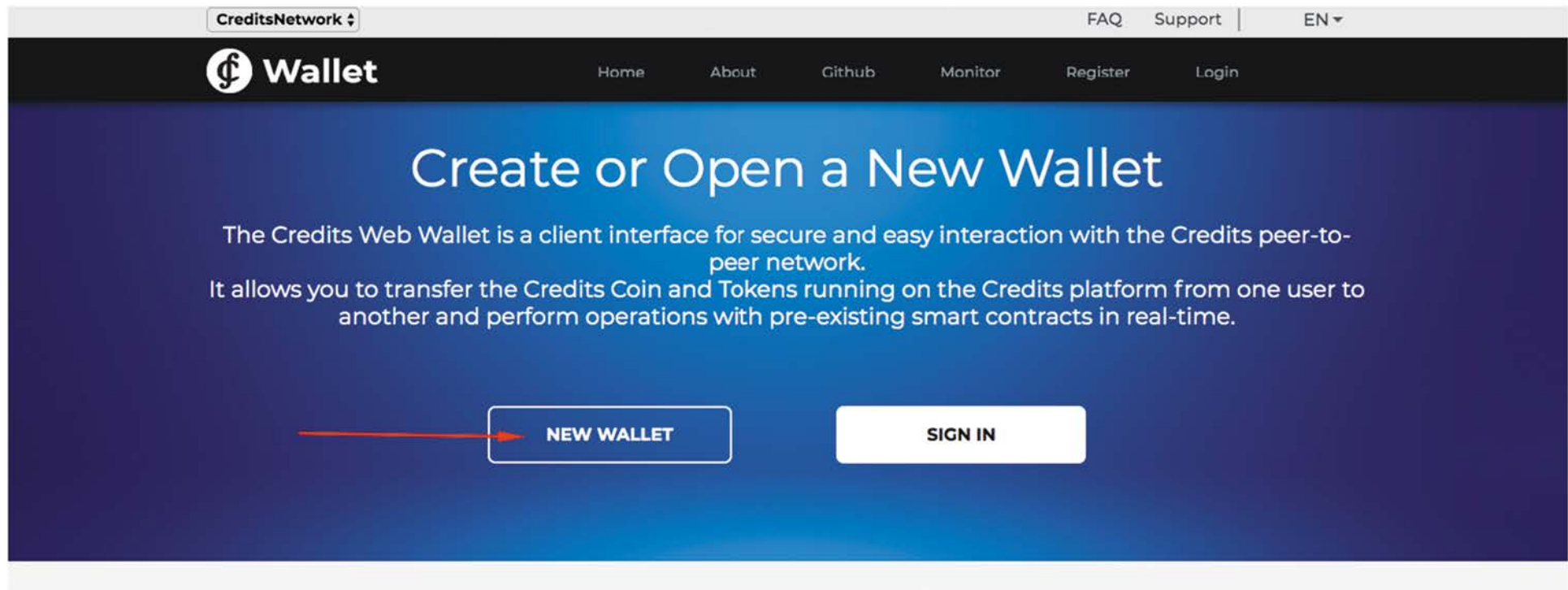


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Manual Token Swap Guideline

4.1. Step 1

Prepare your public wallet address, where you want to store your native CS coins. You can create a wallet through <https://wallet.credits.com/>



When you create a wallet, you will have to save the .json file (file which store your public & private keys), or save your public and private keys in a safe place.

4 Manual Token Swap Guideline

4.2. Step 2

Go to the sites below and encode your Credits platform public wallet address in HEX (hexadecimal). Copy the resulting HEX and go to the next step.

This step is required because Ethereum uses HEX system and Credits uses Base 58 for generation of Public & Private keys. In such case, users are not able to put the Public Address created within Credits platform in Ethereum based applications.

- <https://codebeautify.org/string-hex-converter>
- <http://string-functions.com/string-hex.aspx>
- <http://www.convertstring.com/EncodeDecode/HexDecode>

The screenshot shows the 'Code Beautify' website's 'String to Hex (Text to Hex)' converter. The interface includes a sidebar with various tools, a main input area, and a results section. The input text is 'AYStrMFYmwP19M3hr58cFZ2RppJ9bUrKvpN4B5TCqSv'. The resulting hex string is '41595374724d46596d775031394d336872353863465a32527070504a396255724b76704e3442355443715376'. The website also features a 'Hex to String Converter' on the right and a 'Save & Share' button.

Code Beautify

JSON Formatter | Hex Color Codes | My Ip | Search | Recent Links | More ▾ | Sign in |

Upside Down Text
NTLM Hash Generator
Password Generator
Random Words Generator
Text Minifier
String Builder
Reverse String
Text Reverser
HTML Encode
HTML Decode
Base64 Encode
Base64 Decode
URL Encode
URL Decode
String to Hex Converter
Hex to String Converter
String to Binary Converter
Binary to String Converter
Case Converter
Delimited Text Extractor
Remove Accents
Remove Duplicate Lines
Remove Empty Lines

String to Hex (Text to Hex) ☆

Save & Share

Enter the text to encode to hex [get sample](#)

AYStrMFYmwP19M3hr58cFZ2RppJ9bUrKvpN4B5TCqSv

Convert Load Browse

The encoded string:

41595374724d46596d775031394d336872353863465a32527070504a396255724b76704e3442355443715376

Hex to String Converter

4 Manual Token Swap Guideline

4.3. Step 3

Check the correctness of your reverse decoding of HEX to Credits public wallet address on the sites below:

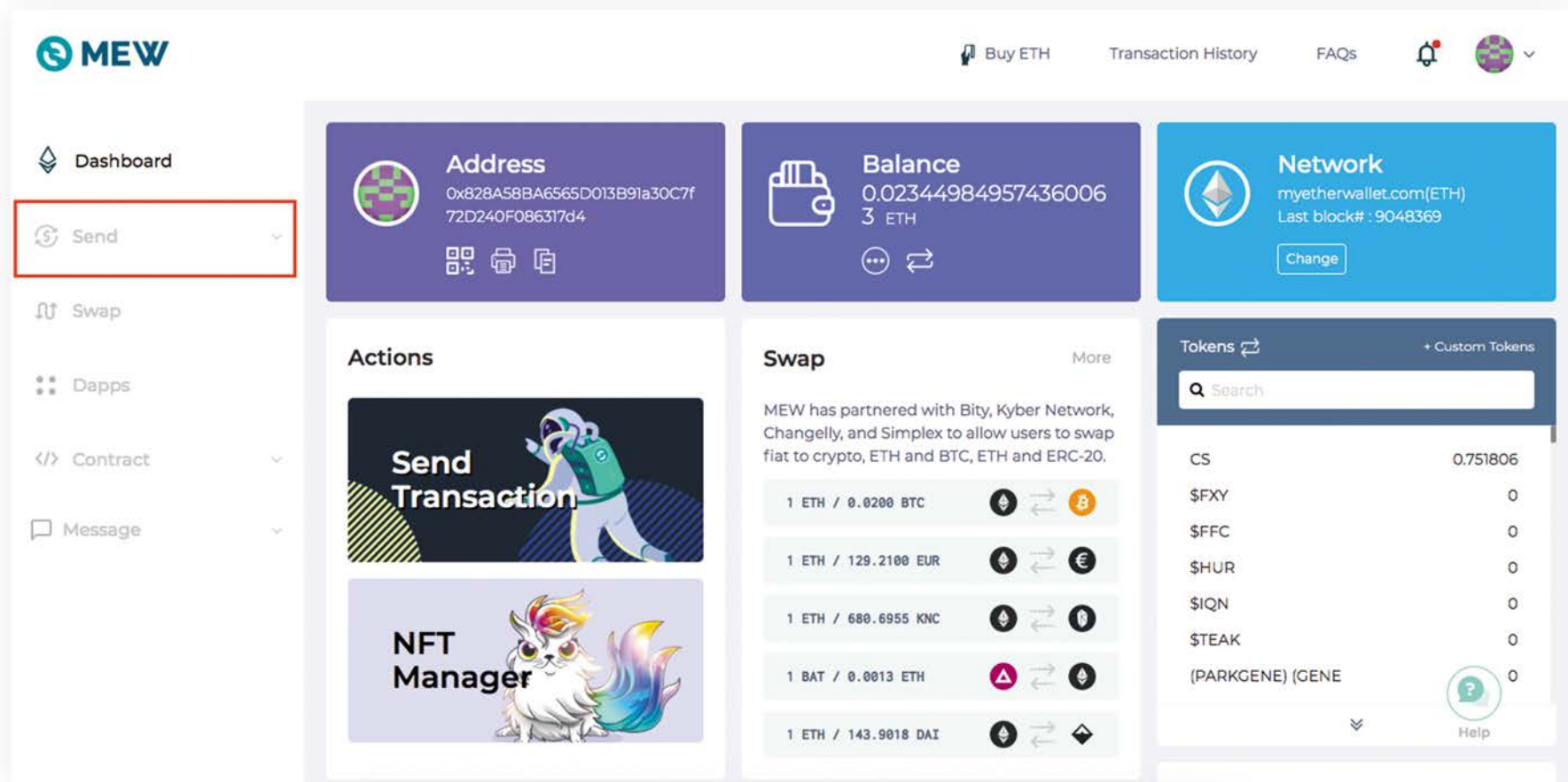
- <https://codebeautify.org/hex-string-converter>
- <http://string-functions.com/hex-string.aspx>
- <http://www.convertstring.com/EncodeDecode/HexDecode>

The screenshot shows the 'Code Beautify' website's 'Hex to String (Hex to Text)' converter. On the left is a sidebar menu with various tools, with 'Hex to String Converter' highlighted. The main area has a title 'Hex to String (Hex to Text)' and a 'Save & Share' button. Below the title is a text input field containing the hexadecimal string '41595374724d46596d775031394d336872353863465a32527070504a396255724b76704e3442355443715376'. Below the input field are three buttons: 'Convert', 'Load', and 'Browse'. Underneath these buttons, the 'The decoded string:' is displayed as 'AYStrMFYmwP19M3hr58cFZ2RppPJ9bUrKvpN4B5TCqSv'. On the right side of the interface, there is a 'String to Hex Converter' section with a play button icon.

4 Manual Token Swap Guideline

4.4. Step 4

Go to your Ethereum-based wallet (we recommend using [MEW](#)), where your CS tokens are stored and go to the page in order to send transactions.



4 Manual Token Swap Guideline

4.5. Step 5

Fill in the fields below and send the transaction.

- Type - ETH
- Amount - 0.000000000000000001
- Address - published in a post on Credits social networks (double-check posts on several social networks for security or check with administrators on the official [Telegram Channel](#))
- Activate “Advanced” Data & Gas Limit
- Insert your public wallet HEX into the “Add Data” item
- Set “Gas Limit” - over 40,000
- Send a transaction

The screenshot shows the MEW (MetaMask Everywhere) 'Send Transaction' interface. The 'Type' is set to 'ETH - Ethereum' and the 'Amount' is '0.000001'. The 'To Address' is '0xcaea40ddd015ded3270eb3237235fef8ba8c07de'. The 'Transaction Fee' is '16.5 Gwei'. In the 'Advanced' section, the 'Data & Gas Limit' toggle is turned on. The 'Add Data' field contains a long hexadecimal address. The 'Gas Limit' is set to '40000'. The interface also includes a sidebar with 'NFT Manager', 'Swap', 'Dapps', 'Contract', and 'Message'. On the right, there's a 'Tokens' section with a search bar and a list of tokens, and a section for buying ETH with a credit card.

! ATTENTION! You need to make both transactions (Step 5 & Step 6) from THE SAME Ethereum wallet!

4 Manual Token Swap Guideline

4.6. Step 6

Fill in the fields below and send the transaction.

- Type - CS
- Amount - the total amount of ERC20 CS tokens you want to exchange
- Address - will be published in a post on Credits social networks (double-check posts on several social networks for security or check with administrators on the [Official Telegram Channel](#))
- Send the transaction

The screenshot shows the MEW (MetaMask Ethereum Wallet) interface for sending a transaction. The main section is titled 'Send Transaction'. It includes a 'Type' dropdown menu currently set to 'CS - CREDITS', an 'Amount' field with '0.1', and a 'To Address' field with the hexadecimal address '0xcaea40ddd015ded3270eb3237235fef8ba8c07de'. Below these fields, the 'Transaction Fee' is displayed as 16.665 Gwei, with a corresponding cost of 0.00166909974 ETH, which is approximately \$0.24. There is an 'Advanced' section at the bottom with a 'Data & Gas Limit' toggle. On the right side, there is a 'Tokens' panel showing a list of tokens including CS (0.751806), \$FX, \$FFC, \$HUR, \$IQN, \$STEAK, and (PARKGENE) (GENE). At the bottom right, there is a 'Follow us on Twitter' button and a 'MEWconnect' app download banner.

! ATTENTION! You need to make both transactions (Step 5 & Step 6) from THE SAME Ethereum wallet!

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Manual Token Swap Guideline

4.7. Step 7

The distribution of CS native coins will be done automatically starting from the 15th of January. We will publish special reports related to the process.

The deadline for participation in the Manual Swap is the 20th of March. We have not made any final decision regarding the coins that have not been swapped until this date. More details will be announced in advance.