

Web Interface Transactions

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This is a manual to illustrate how to perform a transaction via the node's web interface.



This manual is predicated on using the aliases for both the account and the asset, so please be mindful of that.

Step 1: Access the transactions section

You first have to chose the transactions section of the web interface.

Then you must click on the button that says "Send Coins", as shown in the image below.

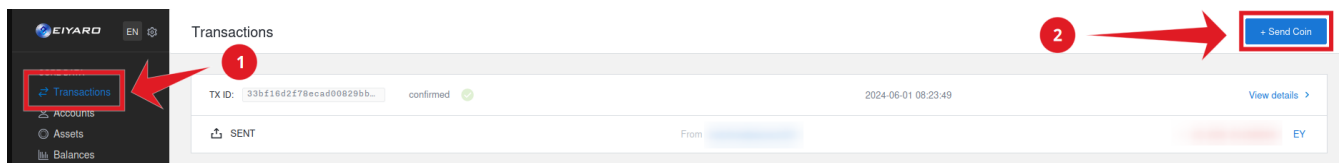


Figure 1. Access Transactions Section

Step 2: Fill the fields

Once you've clicked on the "Send Coins" button, you'll be presented by the screen shown below.

Normal Advanced Issue Asset

From

ACCOUNT

Alias Start typing account alias...

ASSET

Alias Start typing asset alias...

To

ADDRESS AMOUNT Remove

Add Field

Select Fee

0.00000000 EY

This is the money that might be used to process this transaction. Your transaction will be mined usually within 2.5 minutes.

Submit transaction

Figure 2. New Transaction Screen

Filling the Account Field

As shown on the image below, if you type the first letter of the alias of your account, a drop down with the correct value will show up.

If you have more than one account, and they start with the same letter, they will be listed. Please choose the one that you intend to use for this transaction.

From

1

ACCOUNT

Alias b

batchnodeaccount01

ASSET

Alias Start typing asset alias...

Figure 3. The Account Field

Filling the Asset Field

The same process can be used to fill in the Asset: You type the letter **e** and the drop down will show the asset with the alias **EY**, as shown in the image below.

From

1

ACCOUNT

Alias ▾ batchnodeaccount01

2

ASSET

Alias ▾ e

EY

Figure 4. The Asset Field

Filling the Address Field

You then fill in the address you want this transaction to be sent to, as shown in the image below.

From

1

ACCOUNT

Alias ▾ batchnodeaccount01

2

ASSET

Alias ▾ EY

Available balance: EY

To

3

ADDRESS	AMOUNT
ey1qceftfhr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2	<input type="text"/> EY ▾ <button>Remove</button>

Add Field

Figure 5. The Address Field

Filling the Amount Field

The next step is to fill the amount that you want this transaction to send, as shown in the image below.

From

ACCOUNT

Alias ▾ batchnodeaccount01 **1**

ASSET

Alias ▾ EY **2**

Available balance: EY

To

ADDRESS **3**

ey1qceftfhr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2

AMOUNT **4**

1.00000000 EY ▾ Remove

Add Field

Transactions Submitted Type

Chain Transactions ☐

Make sure a non zero value shows here

Select Fee

0.00700000 EY

This is the money that might be used to process this transaction. Your transaction will be mined usually within 2.5 minutes.

Figure 6. The Amount Field

Once you fill in the amount field and exit the box, the "Select Fee" slider should update with the calculated fee for this transaction.



Depending on whether you're accessing your node's web interface locally or remotely, the "Select Fee" slider can take different amounts of time to update. If it doesn't update after about 3 seconds, please try to move it by yourself.



Before trying to submit this transaction, please make sure that the "Select Fee" slider has a **NON ZERO** value. The entire process will fail otherwise.

Once all the above steps have been done, you can now click on the "Submit transaction" button.

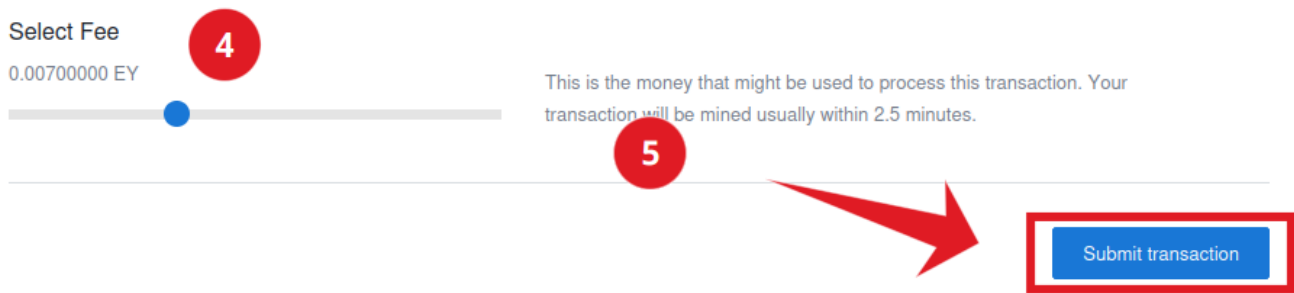


Figure 7. Submit Transaction



If for some reason an error about insufficient Gas shows, please try and turn the "Chained Transactions" switch on.

Transactions Submitted Type

Chain Transactions ☒

Step 3: Input Password

Immediately after you press the "Submit transaction" button, you'll be presented with a dialog that informs you of the details of the transaction and asks you for your password, as shown in the image below.

Confirm Transaction

From	batchnodeaccount01
To	ey1qceftfhr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2
Amount	1.00000000 EY
Fee	0.00700000 EY
Total	1.00700000 EY

Password

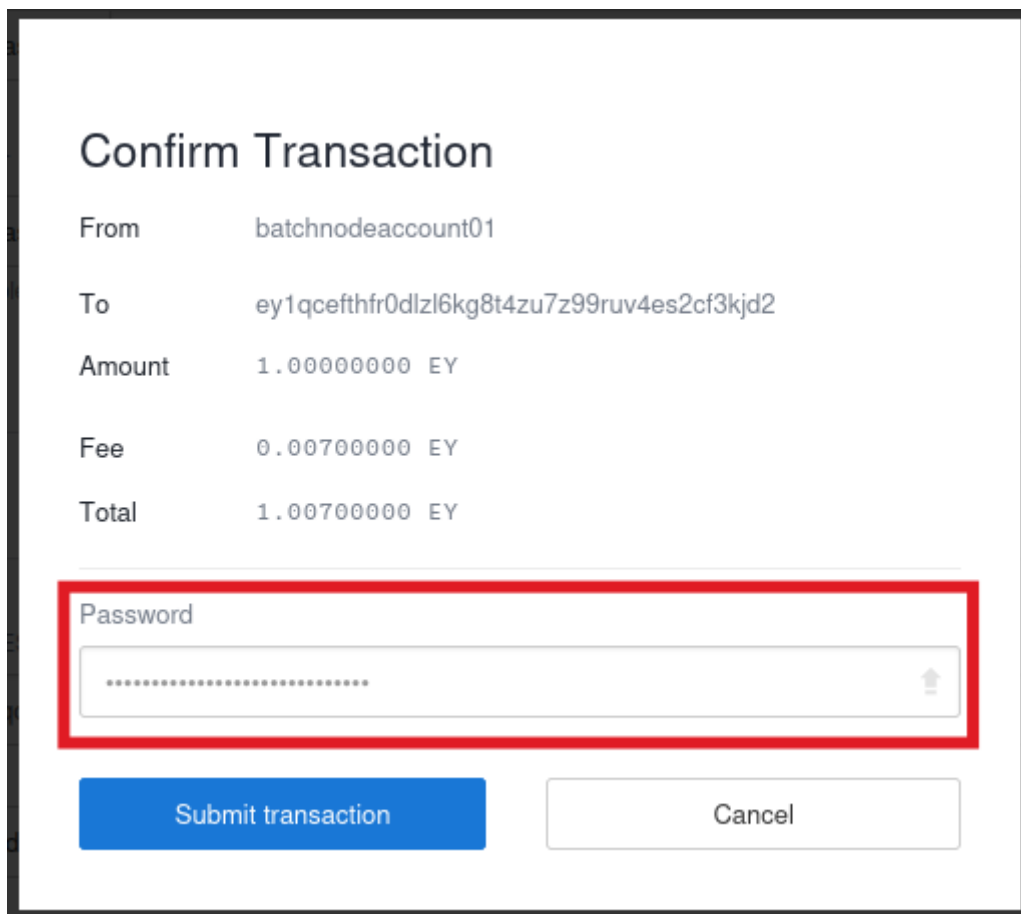
.....

Submit transaction

Cancel

Figure 8. Password Dialog

You now need to input the password that you set up for the shown account.



The image shows a 'Confirm Transaction' dialog box. It contains a summary of the transaction details: 'From' (batchnodeaccount01), 'To' (ey1qcefhfr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2), 'Amount' (1.00000000 EY), 'Fee' (0.00700000 EY), and 'Total' (1.00700000 EY). Below this summary is a 'Password' field, which is a text input box with a red border and a password icon on the right. At the bottom of the dialog are two buttons: 'Submit transaction' (blue) and 'Cancel' (white).

From	batchnodeaccount01
To	ey1qcefhfr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2
Amount	1.00000000 EY
Fee	0.00700000 EY
Total	1.00700000 EY

Password

Submit transaction Cancel

Figure 9. Password Field

You then press the "Submit transaction" button.

Confirm Transaction

From batchnodeaccount01

To ey1qceftfhr0dlzl6kg8t4zu7z99ruv4es2cf3kjd2

Amount 1.00000000 EY

Fee 0.00700000 EY

Total 1.00700000 EY

Password

Submit transaction Cancel

A red circle with the number 6 is positioned over the Fee and Total fields. A red arrow points from this circle down to the Submit transaction button.

Figure 10. Submit Transaction Button

If all goes well, you'll be redirect to the Transactions section, where the new transaction will be listed as unconfirmed, as shown in the picture below.

Transactions [+ Send Coin](#)

Transaction has been submitted successfully.

TX ID: 4bca1aa4db1392085e48e5... unconfirmed transaction [View details >](#)

SENT From batchnodeaccount01 - 1.00700000 EY

Figure 11. Unconfirmed Transaction

Once a new block as been minted, that transaction will then show as confirmed, as shown in the image below.

Transactions [+ Send Coin](#)

TX ID: 4bca1aa4db1392085e48e5... confirmed 17 minutes ago [View details >](#)

SENT From batchnodeaccount01 - 1.00700000 EY

Figure 12. Confirmed Transaction