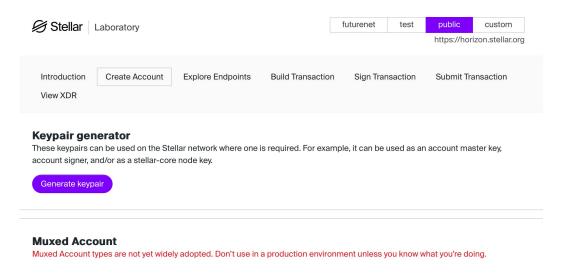
Create DCV Issuing Account

- Go to the create account tab in the <u>stellar lab</u> and make sure you are on the live "public" network (not the test net).
- Click on Generate Keys purple button
- Copy and paste keys to your password protected file.



2 b 5 2 Create DCV Distribution Account

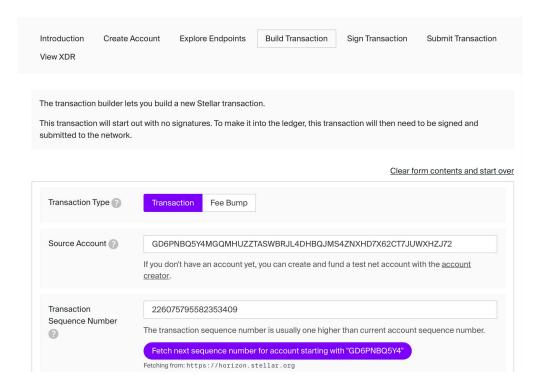
Repeat previous steps only this time labeling the keys as Distribution Account when you copy and paste them to your password protected file.

2 b 5 3 Funding Accounts

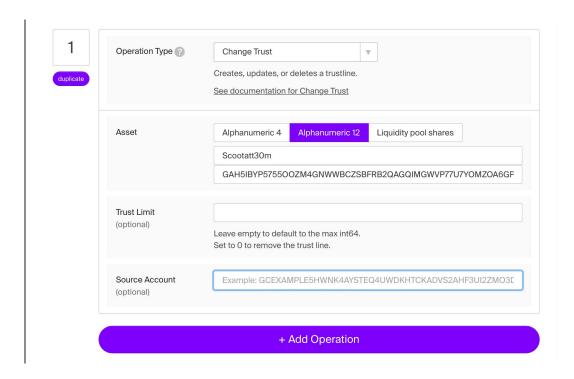
- Each account needs to be funded so that the network fees are covered.
- Go to LOBSTR wallet and choose send to stellar wallet
- Input the public key of the issuing account and send 2 xlm
- Repeat for distribution account but this time send 3 xlm

2 b 5 4 Create Trust line from Distribution to Issuing account

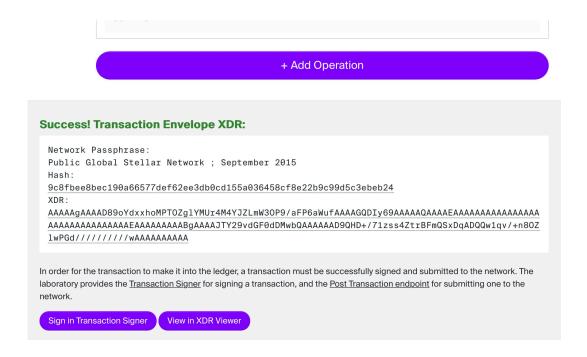
- Go to build transaction tab in the lab
- Put distribution account public key into the source account field and then click on the "fetch next sequence number" purple button.



Scroll down to operation type and choose change trust from the list (see below). I then selected Alphanumeric 12 and inputted the name of my DCV 44scoot30m. Then I paste in the public key for the issuing account where it says Issuer Account ID. I leave the Trust Limit field empty so that it defaults to the maximum. I also leave the optional Source Account field empty.



When the transaction is resolved at the bottom will appear the "Sign in Transaction Signer" purple button. Click on it.



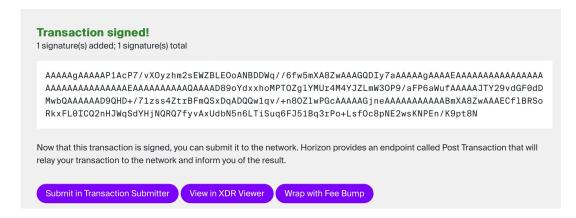
Then you go to the Sign Transaction tab in the lab. Then add your distribution account secret key to the

Signatures

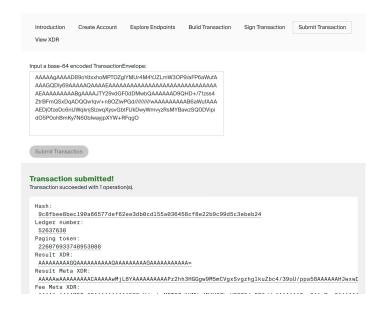
Add Signer	Secret key (starting with S) or hash preimage (in hex)
BIP Path	Sign with Ledger Sign hash with Ledger Sign with Trezor NOTE: Trezor devices require upper time bounds to be set (non-zero), otherwise the signature will not be verified.
Freighter	Sign with Freighter
Albedo	Sign with Albedo

"Add Signer" field.

Scroll to the bottom and you will see a message transaction signed. Click on the purple "Submit in Transaction Submitter" button.

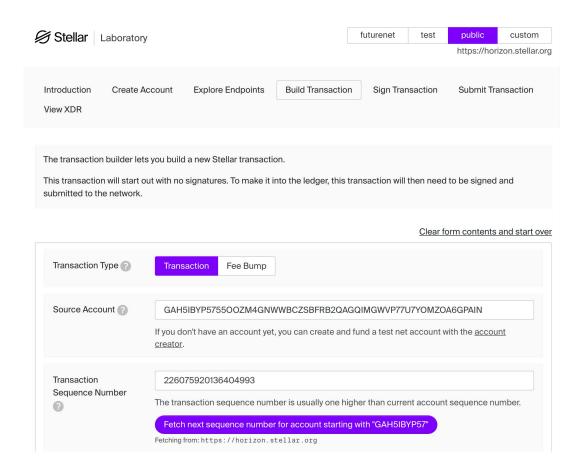


Then you go to the Submit Transaction tab in the lab. Click on the Submit Transaction button, then you get the Transaction submitted message in green below.

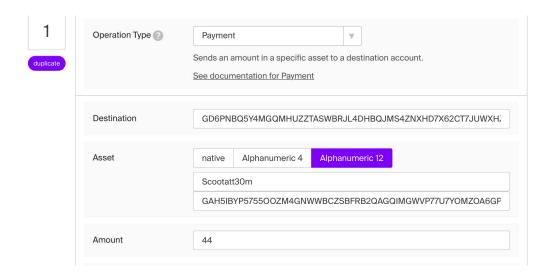


2 b 5 5 Pay 44 x 44scoot30m from issuing account to distribution account.

Go to Build Transaction tab in the lab. Paste the Issuing Account Public key into the "Source Account" field and then click on the purple "fetch next sequence number" button.

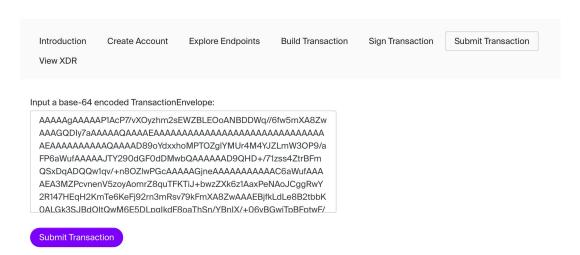


Scroll down and select "Payment" in the operation type list. Then paste the distribution public key into the "destination field". Choose asset Alphanumeric 12 then enter DCV name 44scoot30m and the issuing account public key. Then enter 44 (how many you want to create) into the amount field.



You will see the green message "Success Transaction Envelope XDR". And then scroll to the bottom and you will see Success in green and click on the purple "Sign in TransactionSigner" button at the bottom.

Then go to "Sign Transaction" tab in the lab as with establishing the trust line earlier sign the transaction and then go the "Submit Transaction" tab and click on the purple "Submit Transaction" button.



And then you get the Transaction Submitted message to confirm it has all gone through.

