Run alacli and Voting using the commands

Download docker from below link https://download.docker.com/mac/stable/Docker.dmg

Open downloaded file to install it.

After installing open docker from Apps.

Run docker info to verify if docker is successfully installed.

Pull aladin docker image docker pull aladinnetwork/alaio

Run below command to login to aladin docker image docker run --rm -v ~/alaio-wallet:/root/alaio-wallet -it aladinnetwork/alaio

Run below to verify installation of alacli alacli -u <url of aladin node> get info Example url: https://stohio.aladinnetwork.org

Refer Command manual from this link: https://drive.google.com/drive/folders/1el8cEdqW09iqn5rxO3D94elboPcP8nBY Go to the Voter Section

To get your private key from mnemonic curl -X POST 'https://api.aladinnetwork.org/users/getKeys' -H "accept: multipart/form-data" -H "Content-Type: application/x-www-form-urlencoded" --data-urlencode "mnemonicCode=CODE_RECIEVED_IN_EMAIL" --data-urlencode "password=PASSWORD USED AT REGISTRATION TIME"

When this command executes successfully, the user will get a set of keys, owner key and active key. They need to use the **"priv_key"** of the active key pair.

To create a wallet alacli wallet create --to-console

To list the existing wallet alacli wallet list

To import your private key in wallet alacli wallet import

When this command executes successfully, a prompt will appear which asks for the private ke, the user has to import the private key which he has generated from the command.

To stake ALA token from your account alacli -u API_ENDPOINT_OF_BP system delegatebw YOUR_ACCOUNT_NAME YOUR_ACCOUNT_NAME "AMOUNT ALA" "AMOUNT ALA"

To give vote to a block producer alacli -u API_ENDPOINT_OF_BP system voteproducer prods
YOUR_ACCOUNT_NAME BP_NAME_1 BP_NAME_2......BP_NAME_30

To claim voting reward alacli -u API_ENDPOINT_OF_BP push action alaio claimvoterwd '["YOUR_ACCOUNT_NAME"]' -p YOUR_ACCOUNT_NAME

When you are done to logout from aladin run exit exit