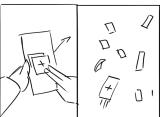
ANIMATION DRAFTS



1. User taps or swipes on device displaying a Send TX icon.



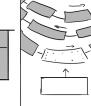
2. Icon (rectangle) flies out of the device to digital space with other



3. PoW icon with a 4. Surrounding placeholder for transactions get block appears. magnetically pulled into block formation.

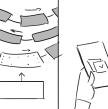


5. PoS icon plays a voting microanimation. "materializing" the block.



6. Block transitions into blockchain.

trajectory, only a small sector fitting into the



7. Device displays a success tick

(loop end/begin)

SLIDE COPY - WIP

2. What is a Wallet? A Wallet is a tool that interacts with the blockchain to send and receive Decred funds, monitor balances, and act as a personal ledger of transactions.

1. What is the Decred Blockchain? The blockchain is the heart of Decred. It is a global,

decentralised ledger that records all Decred transactions.

The blockchain confirms that new transactions are valid

Decred uses an innovative hybrid proof-of-work (PoW) proof-of-stake (PoS) system to validate transactions, keep the network secure and make decisions on

For their participation, miners (PoW) and stakers (PoS)

keeping track of how many tokens are sent by and to

whom, and the balance of every account.

are rewarded with newly generated DCR.

and that no fraud is taking place.

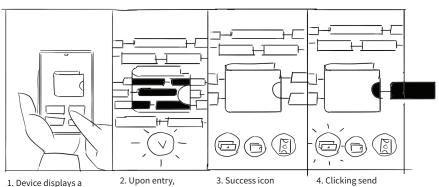
The Decrediton Wallet can also be used to participate in staking (PoS) and project governance by time-locking funds temporarily in return for tickets.

Wallets are deterministically generated by a wallet seed. The mneumonic seed is a list of 33 words that can be written down on a piece of paper for backup.

If the wallet encryption passphrase is forgotten or the wallet is destroyed (e.g. computer breaks), the seed, and only the seed, can be used to recover and re-create the wallet. The same seed can also be used to export your wallet to other Decred wallet clients.

Failure to keep your seed key private can result in the theft of your entire wallet. Under no circumstances should it ever be revealed to anyone else.

Could be shorter?



1. Device displays a wallet icon, and simplified seed entry. User enters the seed.

2. Upon entry, displays a Wallet that lives in the blockchain (rather than the device) as the blocks sync up with the entered seed. As a result "materializing" the wallet

3. Success icon transitions to function icons (e.g. send, receive, stake)

5. Ends with a Send confirmation on the device for looping?

causes the wallet

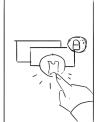
activating one of

the blocks going

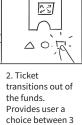
blockchain,

through it.

to interact with the



1. A staking icon on a pile of DCR funds. Gets clicked on, funds get locked as the lock icon appears.



options (ref. to

voting). Selected

option appears on ticket.





3. Ticket moves to 4. Ticket(s) get





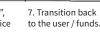


M

6. Tickets "vote", leaving the choice behind into the block.

<u>197</u>

D



8. Funds unlocked, (displaying some sort of growth in size or additional layer)

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Decred funds. (Proof-of-Work (PoW) mining requires computing resources and electricity).

Funds can be time-locked in return for tickets on the network. Tickets are chosen at random to vote on the validity of blocks. On average a ticket votes in 28 days (possible max time period is 142 days).

A successful vote returns the stakeholder a part of the Block Reward (6%) minus the block fee, plus the original cost of the ticket. If the ticket is not called to vote within 142 days (0.5% probability), the original cost of the ticket is safely returned to the user without the reward.

Decred's innovative system of governance, Politeia, is built into the blockchain, allowing for seamless adoption fo changes while keeping the existing blockchain ecosystem safe. The same tickets used for Proof-of-Work (PoW) also vote on consensus changes in Politeia.

Staking encourages long term investment in Decred by giving stakeholders decision-making in project governance, and rewards them for their participation.

Could be shorter?

3.

Set of microanimations covering the key topics.

4. Security Tips

Only You are responsible for your security.

Always keep your seed key and password safe. If you lose your seed key or password, nobody else can recover it and your funds will be lost forever

Make a backup of your seed key and password. Do not store it on your computer. Write it down, print it out on a piece of paper, or save it to a USB drive.

Do not store your seed key in a cloud storage or a password service. If your account gets compromised, so may your funds.

Do not enter your seed key to any phishing website. If your wallet has been compromised, transactions cannot be reversed, canceled, or refunded.