

mint -> balance of treasury increased



mint -> balance of treasury increased BUT • newly minted NFT has a serial

number attached
There is only one Unique Token

that can be minted. It is considered only 1 out of 1 Account balance on Token Entity level is simply the number of Serial Numbers owned by the account. They have concept of

 Account A can send SN1 to Account B and the "Token balance" must be reduced by 1

Markis Tolen (0.3.1001) mint Merkis/ColoperToken Serial Number 1 oversity, mid.

Unique Non-fungible, Singleton

owner: B

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newly minted NFT has a serial

number attached

Accounts do not have a concept

of "balance" on MerkleUniqueToken level. Account balance on Token Entity level is simply the number of Serial Numbers owned by the account. They have concept of

account. They have concept of ownership of Serial numbers. • Account A can send SN1 and SN2 to Account B and its "Token balance" must be reduced by 2

Indique Non Aurgible, Whole Market Talent (SR.2007) Morket/Street (SR.2007) Morket/Street/Salent Salent Rumber 1 month of Market/Salent Salent Rumber 1 Ma

Unique Non-fungible, Fractional



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- newly minted NFT has a serial number attached and amount
- There is a concept of "supply" on MerkleUniqueToken level. If amount is 100 (and decimals on Token Level is 0), the NFT can be considered to have 100 shares.
- Accounts do have a concept of "balance" on Token Level and UniqueToken level. Balance on Token level is the number of SerialNumbers owned. Balance of an Account on UniqueToken level is the number of shares
- Account A can send all its shares of SN1 and SN2 to Account B and its "Token balance" must reduce by 2