

Online Hackathon 1-5

NFTs2Me - Empowering NFT creators on Canto

• What is NFTs2Me?

NFTs2Me is a user-friendly comprehensive platform to create, deploy and manage your NFT collection and community, 100% free with advanced functionalities.

It embraces the three big pillars of the NFT life cycle: **creation**, **deployment**, and **administration** of the contract and the **community**, empowering NFT creators.

What makes NFTs2Me different?

- Anypayments & ERC-20 mintings
- Collections as NFTs (Ownership)
- Different Minting Types
- On-chain affiliation
- Token Gating
- Custom Minting pages with free subdomain
- And much more!
 - Free IPFS-hosting, soulbound tokens, NFT holder snapshots, automatica logo and banner generation, split revenue, PSD support, airdrops with CSV batch sending, whitelisting, decentralized Governance and on-chain voting support, very gas efficient deployments...

NFTs2Me // Canto

Contract Secured Revenue (CSR) for the creators

When creating an NFT collection, the collection contract registers on the CSR Turnstile to generate an NFT for the collection owner. Instead of keeping for us, 100% of the accrued revenue with go to the owner.

Native \$NOTE support

- Set the minting price on CANTO? Or maybe something more stable like \$NOTE?
- Not all NFT all born the same way. Some utility NFTs must have a fixed price that doesn't fluctuate as native coins usually do. Setting the minting price in \$NOTE will give them a powerful tool.

Seamless Canto DEX integration

 With our Anypayment feature the user can pay on native coin even if the collection minting price is set on an ERC-20 like the \$NOTE stablecoin. We've done that using the Canto's DEX underneath in a seamless and transparent way for the user.

Say no more, I wanna see it!

DEMOTIME!



NFTs2Me / Canto

Contract Secured Revenue (CSR) for the creators

 When creating an NFT collection, the collection contract registers on the CSR Turnstile to generate an NFT for the collection owner. Instead of keeping for us, 100% of the accrued revenue with go to the owner.

Native \$NOTE support

- Set the minting price on CANTO? Or maybe something more stable like \$NOTE?
- Not all NFT all born the same way. Some utility NFTs must have a fixed price that doesn't fluctuate as native coins usually do. Setting the minting price in \$NOTE will give them a powerful tool.

Seamless Canto DEX integration

• With our Anypayment feature the user can pay on native coin even if the collection minting price is set on an ERC-20 like the \$NOTE stablecoin. We've done that using the Canto's DEX underneath in a seamless and transparent way for the user.

Sustainability - The Future of NFTs2Me (I)

- Just launched on mainnet! <u>TWEET</u>
- We listen the community.
- Received several Canto's community requests, some implemented during the Hackathon:
 - Animated Art (GIFs) as layers for NFT generation. <u>TWEET</u>
 - Max Per Address limit.
 - Drop and End Date. <u>TWEET</u>
- Thrilled to continue listening to the community!

Sustainability - The Future of NFTs2Me (II)

- What will we do with the prize?
 - Reinvest on Canto!
 - We'll invest a big part of the prize to promote the creation of NFT utility collections within the Canto ecosystem using our tool, through:
 - Competitions
 - Direct rewards
 - Raffles among creators
 - Giving away our utility token (Booster Pack)

Thank you!

Authors:

- @agsola
- @nicolasmarin



Feedback:

• If you have any feedback / suggestions, please reach out to us at canto@nfts2me.com or follow us on twitter @NFTs2Me.