Token Metadata API

Get both on-chain and off-chain metadata API for Solana tokens.

NEW — For all token metadata queries, please use the new DAS API

Get Asset method. Get Asset

(DEPRECATED) v0/token-metadata

You can pass up to 100 mint accounts. Use https://api-devnet.helius.xyz/v0/token-metadata for devnet metadata. post https://api.helius.xyz /v0/token-metadata Returns all metadata associated with an account, including data from the old token list.

Example Use Cases

Arguably the most interesting parts of the NFT such as image URL and attributes/traits are stored on the metadata. The NFT metadata endpoint can be used to either bulk fetch multiple NFTs' metadata or a single one. Some example use cases: * NFT Photo Gallery * Rarity calculator/analysis * Dynamic/evolving NFTs

Code Samples

getMetadata.js const url =

"https://api.helius.xyz/v0/token-metadata?api-key=" ; const nftAddresses =

["BAAzgRGWY2v5AJBNZNFd2abiRXAUo56UxywKEjoCZW2" , "8s6kQUZfdm7GSaThAcsmSs56wMinXrbk6SdNVngutrz5"];

// Monkes const

getMetadata

=

async

()

=>

{ const response =

await

fetch (url ,

{ method :

'POST' , headers :

{ 'Content-Type' :

'application/json' , }, body :

JSON . stringify ({ mintAccounts : nftAddresses , includeOffChain :

true , disableCache :

false , }), }); const data =

await response . json (); console . log ("metadata: " , data); }; getMetadata ()Previous Parsed Transaction History Next-Solana APIs Token Balances API Last modified1mo ago