

Handles Resolution

POLICY ID: f0ff48bbb7bbe9d59a40f1ce90e9e9d0ff5002ec48f232b49ca0fb9a

(TIP: All Handles remain under this policy, classic and CIP-68 - in preview, preprod and mainnet)

For easiest resolution and to skip the steps below, just use our API!

<https://api.handle.me/swagger>

Or download and host it yourself from <https://github.com/koralabs/handles-public-api>

Attempt resolution in the following order:

1. New CIP-68 Handles / NFT SubHandles

CIP-68 "(222)" label

hex encodes to:

(TIP: CIP-67 explains the format) 000de140

\$my.cool.handle

hex encodes to:

6d792e636f6f6c2e68616e646c65 (TIP: Don't encode the '\$')

000de1406d792e636f6f6c2e68616e646c65

Resolves to the address that holds this token

2. Virtual SubHandles (TIP: This step only needs to be done if the handle contains an '@' and the above didn't resolve)

CIP-67 "(000)" label

hex encodes to:

(TIP: CIP-67 explains the format) 00000000

\$john@my.cool.handle

hex encodes to:

6A6F686E406D792E636F6F6C2E68616E646C65 (TIP: Don't encode the '\$')

00000006A6F686E406D792E636F6F6C2E68616E646C65

IMPORTANT !!:

Virtual SubHandles don't exist in the user's wallet. Instead, the inline datum in the UTxO will have the `resolved\_addresses.ada` property

3. Classic Handles

\$my.cool.handle

hex encodes to:

6d792e636f6f6c2e68616e646c65 (TIP: Don't encode the '\$')

Resolves to the address that holds this token