Hyperliquid.Api.Info

Info endpoints.

Summary

Functions

agents(user_address)

all_mids()

api_base()

candle_snapshot(coin, interval, start_time, end_time)

clearinghouse_state(user_address)

endpoint()

eth_faucet(user_address)

funding_history(coin, start_time, end_time)

get_orders(user_address)

get_orders_fe(user_address)

is_vip(user_address)

l2_book(coin, sig_figs \\ 5, mantissa \\ nil)

leaderboard()

mainnet?()

meta()

meta_and_asset_ctxs()

order_by_id(user_address, id)

portfolio(user_address)

post(payload)

post_action(action)

post_action(action, vault_address)

post_action(action, vault_address, nonce)

post_action(action, vault_address, nonce, secret)

post_signed(payload)

predicted_fundings()

referral_state(user_address)

spot_clearinghouse_state(user_address)

spot_meta()

```
spot_meta_and_asset_ctxs()

sub_accounts(user_address)

tvl_breakdown()

user_fees(user_address)

user_fills(user_address)

user_fills_by_time(user_address, startTime)
```
Returns at most 2000 fills per response and only the 10000 most recent fills are available

```
user_fills_by_time(user_address, startTime, endTime)

user_funding(user_address, start_time, end_time)

user_non_funding_ledger_updates(user_address)

user_rate_limit(user_address)

user_twap_slice_fills(user_address)

user_vault_equities(user_address)

user_web_data(user_address)

vault_details(vault_address)

vaults(user_address)
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Built using [ExDoc](#) (v0.34.1) for the [Elixir programming language](#)