



Overledger 2.2.5

Release notes



What's new?

Overledger 2.2.5 introduces Polkadot MainNet support

Overledger now supports Polkadot MainNet (Relay Chain). This release completes support for all available Ethereum based functions for Polkadot.

Overledger core

Item #1: Create a transaction

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/transaction>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/transaction>

Documentation

API documentation is [here](#).

Item #2: Create a native transaction

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/nativetransaction>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/nativetransaction>

Documentation

API documentation is [here](#).

Item #3: Block search

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/search/block>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/search/block>

Auto prepare and execute: POST <https://api.sandbox.overledger.io/v2/autoexecution/search/block>

Documentation

API documentation is [here](#).

Item #4: Address balance search

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/search/address/balance>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/search/address/balance>

Auto prepare and execute

POST <https://api.sandbox.overledger.io/v2/autoexecution/search/address/balance>

Documentation

API documentation is [here](#).

Item #5: Address sequence search

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/search/address/sequence>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/search/address/sequence>

Auto prepare and execute:

POST <https://api.sandbox.overledger.io/v2/autoexecution/search/address/sequence>

Documentation

API documentation is [here](#).

Item #6: Transaction search

Sandbox

Preparation: POST <https://api.sandbox.overledger.io/v2/preparation/search/transaction>

Execution: POST <https://api.sandbox.overledger.io/v2/execution/search/transaction>

Auto prepare and execute:

POST <https://api.sandbox.overledger.io/v2/autoexecution/search/transaction>

Documentation

API documentation is [here](#).

Item #7: Monitor a resource

Sandbox

Monitor an address for incoming and outgoing transactions:

POST <https://api.sandbox.overledger.io/v2/resourcemonitoring/address>

Monitor a smart contract for an event:

POST <https://api.sandbox.overledger.io/v2/resourcemonitoring/smartcontractevent>

Documentation

API documentation is [here](#)

Improvements

Item #1: UTXO status search documentation

Added timestamp to the schema in our API documentation for executing a UTXO status search.

Item #2: Location validation error message

400 https code is now returned if the location object is missing "technology" or "network"

Documentation

API documentation is [here](#)

Known issues

None

More information

Registered office

20-22 Wenlock Road
London N1 7GU
United Kingdom

Visit quant.network.

Confidential - Do not duplicate or distribute without written permission from Quant Network Ltd. The information contained in these documents is confidential, privileged and only for the information of the intended recipient and may not be used, published or redistributed without the prior written consent of Quant Network Ltd.