



Overledger 2.1.5

Release Notes



What's New?

Overledger 2.1.5 introduces license fees to access the Overledger production platform.

As part of our introduction of an annual Overledger license fee, we have implemented a new Overledger UI flow which allows all customers on the Overledger platform to pay for their license fee. Annual license fees are only applicable to our live production environment and are £100 payable in QNT, access to our test sandbox environment remains free. Customers are able to pay their license fee on Overledger UI using an integration with Metamask.

Product Line: Overledger API

Item #1: Overledger UI license fee flow using MetaMask integration

Description

A flow for paying license fees to access the Overledger platform has been implemented on Overledger UI using a Metamask integration. All customers will now need to pay for an Overledger license to access the live production environment. Once identity checks have been completed to access our 'Production 2.0' environment, customers will be required to pay for an Overledger license before they can generate Client ID. Customers must ensure they have a Metamask wallet before trying to pay for their Overledger license fee.

Documentation

User documentation can be found here:

[User Guide](#)

Improvements

OVLKI0010 – A fix has been implemented so that when there are insufficient funds for Bitcoin transaction fees, an error message is now returned instead of showing a negative amount.

OVLKI0011 - We have enhanced the user experience for how Overledger handles Bitcoin DLT fees. Overledger deducts the DLT fee from the last destination address amount and Overledger's API documentation has been updated to include this information for Developers.

Known Issues

None

Coming Soon

None



Registered Offices

United Kingdom

20-22
Wenlock Road,
London,
N1 7GU

Switzerland

Dammstrasse 16,
6300 Zug,
Switzerland

Company No 09798383

[Visit our website](#)

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.