

Introduction

Crypto Transfers is a solution provided by Verestro that enables comprehensive management of FIAT funds originating from cryptocurrencies for both **Partners** and **endusers**. The system allows for the generation of crypto addresses in the context of specified symbols and networks. Crypto Transfers also supports incoming transfers in FIAT to the valid balance of the Partner and enduser, ensuring flexible and transparent management of financial resources.

As part of the integration, it is also possible to create an [Admin Panel](#) instance for you which allows you to track transfers made using the Crypto Transfers service.

Important! The service is still under development. Functionalities will be made available and added to the documentation on an ongoing basis.

Note: The solution is available to Partners integrated with Antaca. For more information about Antaca service, please open [this link](#)

Note: Verestro itself does not support cryptocurrencies. Cryptocurrency operations are orchestrated by our partner **Financial Institution**, which is responsible for converting cryptocurrencies into FIAT currencies.

Key Capabilities:

- **Crypto address generation** - create a crypto address that allows funds to be deposited into the balance associated with the created crypto address;
- **Multi-currency support** - process transfers in EUR (*with corresponding cryptocurrency EURC*) and USD (*with corresponding cryptocurrencies USDT and USDC*).
- **Top up processing** - handle incoming transfers in FIAT funds originating from cryptocurrencies;
- **Real-time management** - monitor all operations through Admin Panel

Important! Please remember that if you want to initiate a top-up using a cryptocurrency such as USDT or USDC, the top-up must be sent to the crypto address associated with a USD balance. Otherwise, the transfer will **not** be successful. The same applies to EURC: it must be sent to the crypto address associated with an EUR balance.

How to connect with us?

Verestro provides access to the solution through REST API implementation model. The REST API integration model involves connecting directly via a server to server path. In this case we do not

provide any application view - each process is performed using the API methods according with the REST protocol. In this integration model, authorization is performed using [x509 certificate authentication](#). More detailed information about integration with Crypto Transfers service is provided in the [technical documentation](#). Verestro actively supports the Partner throughout the integration process.

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