

Credentials, integrations and Blockchain Flowcharts

The ARKANE API generation was successful and we already have a key for using their services on Ethereum Staging. The client-id is: **Creative-Platform**.

INFURA ID (on Rinkeby network): ff5a5c50d1e649bdb777f80813747e3d

FORMATIC API KEYS (nicolas.guasca account):

Testnet: pk_test_7E49F4949AFF1BA4

Production (localhost): pk_live_C150FA21E9282CC4

PORTIS API KEY (id from nicolas.guasca account): a2b39aa5-90e5-43d5-9e13-2b573cffa0a

ALCHEMY API KEY (nicolas.guasca account): dVctn_55tklzxRb2VRQsj6bUT16gh4mi

Address designed for development: PENDING.

Chakra for UI ([discord channel](#))

Polygon (for off-chain network)

Chainlink

The Graph (api's integrations)

Aave (lending platform)

Aavegotchi (nft's minting)

[DAO Haus](#).

Nucypher (Proxy Encryption)

1inch (liquidity)

[Superfluid](#) (for streamed-value)

Frequently used articles

- Add links to popular how-to and troubleshooting articles.
- Highlight important documentation.

Need more help?

- Link to resources such as your service desk, questions and answers or a forum.
 - List contacts for getting additional help.
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Browse by topic

Label list

As you and your team label content this area will fill up and display the latest updates.





NEED INSPIRATION?

- Check out this guide on how to [use Confluence as a Knowledge base](#)
- Follow [Twitter's 5 tips for a successful knowledge base](#)

Blockchain Flowcharts



This space is used to post all the information regarding trials you can run. The trials you might need on a regular basis might be transactions mostly but most importantly the behaviour of the network overall and with the changes applied through our smart contracts.

The process is the following:

1. In order to use the flowcharts you will need test ETH. Get them from the available faucets: [Rinkeby](#), [Göerli](#), [Ropsten](#), [Kovan](#).
2. The platform you will use to visualize such trials is [eth-build](#). This works as a playground where you can prototype constructors, code structures you are building, etc. It is highly recommended to check the [tutorials available](#) on the topic to understand how to use it:

The screenshot shows a YouTube interface with a search bar containing 'eth build austin griffith'. The main content area displays a playlist titled 'ETH.BUILD IS' by Austin Griffith, which has 14 videos and 21,190 views. The playlist description states: 'Educational sandbox for building on web3. Visually understand how Ethereum works. <https://eth.build>'. The video list on the right includes:

- 1. WTF is ETH.BUILD? (2:38)
- 2. Hash Function - ETH.BUILD (6:13)
- 3. Key Pair - ETH.BUILD (5:42)
- 4. Sending and Receiving Value (10:43)
- 5. Encryption (Side Quest) - ETH (13:17)
- 6. Distributed Ledger - ETH.BUILD (19:14)
- 7. Encryption (Side Quest) - ETH.BUILD (5:14)

Examples already build:

1. [Transaction between Accounts on Rinkeby](#).
2. [NFT Unique hash creator](#)