





The objective of the **Euronext NDR Web 3.0 Index** is to help investors identify companies which are actively contributing to the development of web 3.0 and using blockchain technology.

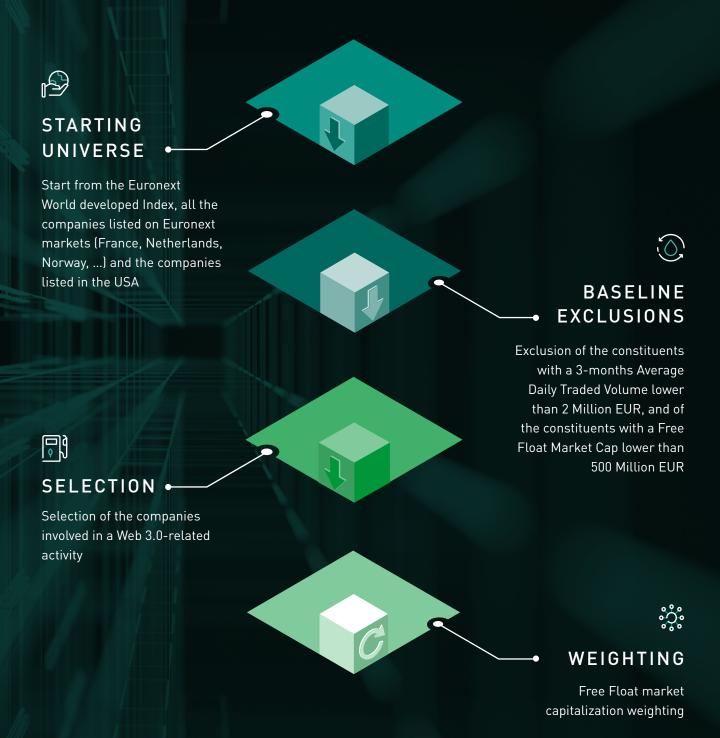
Web 3.0 is the third generation of the World Wide Web and it aims to eliminate intermediaries that are big tech companies to give the power back to users by creating a "decentralized" web, where they can "transport" their data from one service to another. With Web 3.0, users retain control over their data and content, which they can sell or trade without losing ownership, risking privacy or relying on intermediaries. Therefore, users data is protected and encrypted and they can log into a website without risking privacy.

The methodology leverages on an innovative assessment developed by Ned Davis Research, global provider of independent investment research which combines macro, fundamental, sentiment, and technical research disciplines.

The Euronext NDR Web 3.0 Index tracks companies selected based on their involvement in the following products and services:

- Cryptocurrency Investment & Services
- Blockchain Hardware, i.e. semiconductors, computers and devices that cater to the crypto and blockchain industry.
- Blockchain Services, i.e. software and services that facilitate transactions that use blockchain technology.
- NFT Services, including creation, exchanges, and custodians of NFTs.
- Metaverse Hardware & Software, i.e. companies that facilitate immersion into the Metaverse.

Building Blocks



Index Methodology

Involvement in a Web 3.0-related activity

The selection is computed using Ned Davis Research (NDR) database on Web 3.0-related activity.

A company might be related to Web 3.0 via:

- Blockchain application development / services
- Blockchain alliances
- NFTs
- Crypto mining
- Crypto payments
- Crypto exchanges
- Digital Assets
- Metaverse

Ned Davis Research leverage the expertise of their Thematic Strategists along with cutting-edge Artificial Intelligence/Natural Language Processing (NLP) algorithms to generate Thematic Opportunities Scores that capture how closely a given company aligns to the Web 3.0 theme.

Thematic
Opportunities
Scores by Ned Davis
Research (NDR)

The Thematic Opportunities Score is calculated using NDR NLP-based algorithm. It scores companies according to how closely their business description aligns with a user-defined target theme. The target theme comprises expert-selected companies, descriptions, or keywords that exemplify the theme.







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