

**“MORE DATA WILL BE CREATED IN 2017 THAN IN THE PREVIOUS 5,000 YEARS OF HUMANITY”**

In the past, information, records and applications were held in local servers, vaults and filing cabinets. Now cloud technologies are enabling data, services and infrastructure to break away from physical limitations, becoming cheaper, more secure, more connected and **on-demand**.

**UNDERSTANDING SKYY**

HAN-GINS Cloud Technology UCITS ETF (SKYY), is an exchange traded fund that tracks the Solactive Cloud Technology Index. The Index is designed to measure the performance of publicly-traded global companies active in the field of cloud computing, such as service providers or producers of equipment or software focused on cloud computing.

The index uses a sophisticated artificial intelligence process to identify and select companies involved in cloud computing based on screening of publicly available information such as financial websites, search engines and company publications using a natural language processing algorithm.

The algorithm identifies companies which have a significant exposure to cloud computing using keywords that describe the index theme, and then ranks the companies according to the frequency with which the company is referenced (“Index Score”). The 50 companies with the highest Index Score and relevant business exposure are determined as the final index constituents.

**REASONS TO INVEST IN SKYY**

**High Growth Potential:** SKYY enables investors to access high growth potential companies at the leading edge of cloud technology.

**Efficient:** In a single trade, SKYY delivers access to a diverse basket of companies with high exposure to the cloud technology theme.

**Algorithmic Selection:** Rules-based constituent screening and selection based on range of public information uncovers companies involved in cloud computing that may otherwise be missed in traditional index construction approaches.

**Transparent, Modern Approach:** SKYY follows a transparent rules-based index that uses an artificial intelligence based approach to identify and capture companies involved in cloud technologies.

**KEY RISKS**

1. The value of equities and equity-related securities can be affected by daily stock and currency market movements.
2. Emerging & frontier markets are subject to greater market volatility than developed markets.
3. Investors’ capital is fully at risk and investors may not get back the amount originally invested.
4. Exchange rate fluctuations could have a negative or positive effect on returns.

**HAN-GINS CLOUD TECHNOLOGY UCITS ETF**

**THE SOLACTIVE CLOUD TECHNOLOGY INDEX: A MODERN APPROACH TO A MODERN THEME**

STARTING UNIVERSE: EQUITIES FROM DEVELOPED AND EMERGING MARKETS



A NATURAL LANGUAGE PROCESSING ALGORITHM SCANS WEBSITES, SEARCH ENGINES AND COMPANY MATERIALS FOR KEYWORDS ASSOCIATED WITH CLOUD COMPUTING



COMPANIES ARE THEN RANKED – THE MORE KEYWORDS, THE HIGHER THE RANK



SCREENING – MINIMUM \$100M USD MARKET CAPITALIZATION AND ADTV OF \$2 MILLION

50 ELIGIBLE COMPANIES WITH THE HIGHEST SCORE AND RELEVANT BUSINESS EXPOSURE CHOSEN. CONSTITUENT WEIGHTS CAPPED AT 4%



INDEX CALCULATED

SOLACTIVE CLOUD TECHNOLOGY INDEX

ONGOING OVERSIGHT, MAINTENANCE AND PUBLICATION

✓ Methodology and maintenance overseen by Solactive Index Committee

✓ Real-time calculation

✓ Semi-Annual Rebalance

## ABOUT HANETF

HANetf is Europe's first independent white label ETF platform, providing an efficient, cost effective solution for asset managers and financial institutions seeking to issue UCITS ETFs in Europe. HANetf's innovative platform provides a turnkey solution combining product development, compliance, capital markets, sales, marketing and distribution

## IMPORTANT INFORMATION

The content in this document is issued by HANetf Limited ("HANetf"), an appointed representative of Mirabella Advisers LLP, which is authorised and regulated by the Financial Conduct Authority ("FCA"). For professional clients only. Past performance is not a reliable indicator of future performance. Any historical performance included on this document may be based on back testing. Back testing is the process of evaluating an investment strategy by applying it to historical data to simulate what the performance of such strategy would have been. Back tested performance is purely hypothetical and is provided on this document solely for informational purposes. Back tested data does not represent actual performance and should not be interpreted as an indication of actual or future performance. The value of any investment may be affected by exchange rate movements.

Any decision to invest should be based on the information contained in the appropriate prospectus and after seeking independent investment, tax and legal advice. These products may not be available in your market or suitable for you. The content of this document does not constitute investment advice nor an offer for sale nor a solicitation of an offer to buy any product or make any investment. An investment in an ETF is dependent on the performance of the underlying index, less costs, but it is not expected to match that performance precisely. ETFs involve numerous risks including among others, general market risks relating to the relevant underlying index, exchange rate risks, interest rate risks, inflationary risks, liquidity risks and legal and regulatory risks.

The information contained on this document is not, and under no circumstances is to be construed as, an advertisement or any other step in furtherance of a public offering of shares in the United States or any province or territory thereof, where none of the Issuers or their products are authorised or registered for distribution and where no prospectus of any of the Issuers has been filed with any securities commission or regulatory authority. No document or information on this document should be taken, transmitted or distributed (directly or indirectly) into the United States. None of the Issuers, nor any securities issued by them, have been or will be registered under the United States Securities Act of 1933 or the Investment Company Act of 1940 or qualified under any applicable state securities statutes. The products discussed on this document are issued by HANetf ICAV.

This document may contain forward looking statements including statements regarding our belief or current expectations with regards to the performance of certain assets classes and/or sectors. Forward looking statements are subject to certain risks, uncertainties and assumptions. There can be no assurance that such statements will be accurate and actual results could differ materially from those anticipated in such statements. Therefore, readers are cautioned not to place undue reliance on these forward-looking statements. HANetf ICAV is an open-ended Irish collective asset management vehicle which is constituted as an umbrella fund with segregated liability between sub-funds and with variable capital organised under the laws of Ireland and authorised by the Central Bank of Ireland ("CBI"). Investors should read the prospectus of HANetf ICAV ("HANetf Prospectus") before investing and should refer to the section of the HANetf Prospectus entitled 'Risk Factors' for further details of risks associated with an investment in the Shares

Scan the QR code or contact HANetf for more information on SKYY

Phone +44 (0) 207 071 5129

Website: [www.hanetf.com/SKYY](http://www.hanetf.com/SKYY)

