

DIGITAL ASSET RESEARCH

'Clean' Crypto Data & Insights For Institutional Investors

Digital Asset Research delivers **'clean' crypto data and research** institutional clients can trust to inform their digital asset decisions.

DAR By The Numbers

10,000+

CRYPTO ASSETS PRICED;
1,100 PRICED FROM
VETTED OR WATCHLIST
SPOT EXCHANGES

450+

EXCHANGES
EVALUATED TO
QUALIFY 18 VETTED
SPOT EXCHANGES

1,000+

ASSETS INCLUDED
IN OUR REFERENCE
DATA MASTER

1,500+

ASSETS CLASSIFIED
IN THE DATS AND
DAR TAXONOMIES

450+

SEDOLS
ASSIGNED TO
DIGITAL ASSETS

*As of August 2023

DAR Products

CRYPTO PRICING, BENCHMARKS & VERIFIABLE VOLUME DATA

Asset pricing and benchmarks for 10,000+ digital assets, plus verifiable volume data.



- 'Clean' prices based on Vetted Spot Exchanges that pass a comprehensive review process and calculated using trades that represent economic activity between a real buyer and seller.
- Complete 24/7 crypto pricing available, including intraday, daily close, and principal market prices.
- DAR's methodology or a bespoke solution based on market, geography, liquidity, or other needs.

REFERENCE DATA MASTER & TAXONOMY

Comprehensive reference data for your cryptoverse – including digital assets, derivatives, and exchanges – plus taxonomy systems that organize the digital asset landscape.

- Reference data for 1,000+ assets serves as a single source for security-master style data, including:
 - DAR Unique Identifier
 - Name & Description
 - Market Cap & Circulating Supply
 - Taxonomy Classifications
 - Benchmark & Vetting status
 - Exchange Ticker Mapping
- [Digital Asset Taxonomy System \(DATS\)](#) and [DAR Industry Taxonomy](#) classify digital assets into Supersectors, Sectors, and Subsectors based on use case, underlying technology, and other differentiators.
 - Taxonomies include themes for decentralized finance (DeFi), environmental impact, and more.
 - Sector indices based on classifications for performance attribution, risk, and exposure tracking.
 - Taxonomy classifications are used in the [Bloomberg Galaxy DeFi Index](#).



CRYPTO EVENTS CALENDAR



Critical events and updates impacting the market and leading digital assets, including:

- Forks and Airdrops
- Token and Product Launches
- Client & Application Updates
- New Token Listings/De-listings
- Policy Changes
- Chain Splits
- Conferences
- Regulatory Deadlines
- Corporate Actions

DILIGENCE - ASSETS, EXCHANGES, COUNTERPARTIES

Unbiased, independent views to frame quality, reveal risks, and uncover opportunities.



- Asset Vetting Reports provide 360-degree diligence on crypto assets, including:
 - Full Token Profile
 - Network Transaction Analysis
 - Decentralization Analysis
 - Codebase Assessment
 - Liquidity Assessment
 - Price and Correlation Analysis
- Exchange Vetting Reports evaluate asset price quality by assessing orderbook, tech, compliance, security, oversight, and more.
- Counterparty Diligence process allows for in-depth risk assessment before entering into a trading or custodial relationship.

BLOCKCHAIN DATA

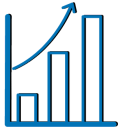
On-chain network and asset data – complete with token and wallet analytics, peer comparisons, and decentralization metrics.

- Current and historic transaction information for an asset on one or more blockchains.
- Wallet balances on specific contracts (live or dormant) and network user activity.
- Metrics to determine if a network's robustness meets quantitative standards for decentralization.



CRYPTO YIELD DATA (BETA)

Current and historical yield data sourced from centralized platforms and decentralized protocols.



- Yield rates from 10+ sources: asset staking, governance, centralized counterparties, DeFi protocols.
- Flexible delivery and organized data sets via API, CSV, FTP, or email.

Indexes

DAR provides single-asset aggregated prices for 10,000+ digital assets and sector-level multi-asset indexes based on the Digital Asset Taxonomy System (DATS).

DAR also offers an index series and associated reference prices that are authorized by the Financial Conduct Authority (FCA) under the Benchmark Regulation (BMR) in partnership with FTSE Russell. [Learn more about the FTSE DAR offering.](#)

'CLEAN' DATA & INSIGHTS FOR A 'MESSY' CRYPTOVERSE.™

Digital Asset Research (DAR) is a specialized provider of 'clean' digital asset data, insights, and research for institutional clients. Since 2017, DAR leads by rigorously vetting exchanges and assets to eliminate low-quality data for flagship clients such as Bloomberg, FTSE Russell, and Wilshire. Each day, DAR processes 200+ million trades to price 10K+ institutional-quality fungible digital asset prices and deliver a range of product solutions to navigate the cryptoverse.

With expertise in traditional finance and the digital asset space, DAR's success is driven by a commitment to deliver honest data emphasizing accuracy, quality, and transparency.