

Predictions Dogecoin (DOGE) Price Prediction 2023 Bitcoin Cash (BCH) Price Prediction 2023 Solana (SOL) Price Prediction 2023 Disclaimer: The opinion expressed in this chart is solely the author's. It does not represent any investment advice. TheNewsCrypto team encourages all to do their own research before investing.

In the fast-paced and ever-evolving world of finance, cryptocurrencies have emerged as a revolutionary force, captivating the imagination of investors and tech enthusiasts alike. Among the multitude of digital assets, several cryptocurrencies have been making waves in the market, especially during challenging moments. Let's dive into the world of cryptocurrency to explore the top 10 cryptocurrencies that have the potential to ignite the global crypto market in August 2023 and unravel the trends propelling their growth.

Bitcoin (BTC) Bitcoin (BTC), the oldest gem in the market which was created in 2009 by Satoshi Nakamoto. However, Bitcoin's price has skyrocketed as it's become a household name. In Jan 2017, one Bitcoin was about \$1014. As of July 29, 2023, a single Bitcoin's price was around \$29,278. That's a growth of more than 3000%. At the time of writing, Bitcoin traded at \$29,274 with a market cap of \$569 billion, which is 48.2% of the market share. Bitcoin (BTC) Price Chart (Source: Tradingview) The BTC daily price chart indicates that the current price action has dropped below the short-term 50-day exponential moving average (50 EMA), signaling an attempt to enter a bearish state. The moving average currently stands at \$29,470. Also, taking the daily RSI into account, it is evident that BTC has fallen below the neutral zone (at 43). If BTC crosses its resistance level of \$29947 it may reach \$30,374 soon.

Ethereum (ETH) Ethereum (ETH), is a smart network and the second largest cryptocurrency. In February 2017, one ETH was \$10 now one ETH valued at \$1,873. The Ethereum (ETH) Price Chart (Source: Tradingview) At the time of writing, Ethereum (ETH) traded at \$1,873. The ETH daily price chart indicates that the current price action has dropped below the short-term 50 EMA, signaling an attempt to enter a bearish state. The moving average currently stands at \$1,873. Also, the daily RSI shows ETH nears to the neutral zone (at 48). If ETH crosses its resistance level of \$1,917 it may reach \$2,018 soon.

XRP (XRP) Ripple (XRP) showed its strong growth after a year following the Ripple partial victory against the SEC. XRP (XRP) Price Chart (Source: Tradingview) At the time of writing, XRP traded at \$0.7087. The XRP daily price chart indicates that the current price action nears the short-term 50 EMA, signaling an attempt of correlation. The moving average currently stands at \$0.717. With a neutral RSI zone (57), crossing its resistance level of \$0.9427 may propel it to reach \$1.3663.

Binance Coin (BNB) The world's largest crypto exchange Binance native cryptocurrency BNB has attracted investors with its multi-chain capabilities. Also, it is one of the most traded tokens in the world. Binance Coin (BNB) Price Chart (Source: Tradingview) At the time of writing, BNB traded at \$241, displaying a bullish attempt above the 50 EMA, and could potentially reach \$364 if it surpasses the resistance level of \$299. Dogecoin (DOGE) Originally created as a joke, Dogecoin has become a significant player with a market cap of over \$10 billion. It currently trades at \$0.07811, signaling a potential bullish state as it surpasses the 50 EMA, with a neutral RSI zone (62.83). Crossing its resistance level of \$0.09667 may lead to \$0.13152.

Dogecoin (DOGE) Dogecoin (DOGE) Price Chart (Source: Tradingview) Cardano (ADA) Somewhat later to the crypto scene, Cardano is notable for its early embrace of proof-of-stake validation. By eliminating the competitive, problem-solving part of transaction verification found in platforms such as Bitcoin, this solution minimizes transaction time, energy usage, and environmental effect. Cardano (ADA) Price Chart (Source: Tradingview) At the time of writing, Cardano traded at \$0.3103. The ADA daily price chart indicates that the current price action has soared above the short-term 50 EMA, signaling an attempt to enter a bullish state. The moving average currently stands at \$0.3095. Also, the daily RSI shows that Cardano stands in the neutral zone (at 52.41). If ADA crosses its resistance level of \$0.3029 it may reach \$0.4140 soon.

Solana (SOL) Solana, which was created to support decentralized financial (DeFi) applications, decentralized apps (DApps), and smart contracts, is based on a unique hybrid proof-of-stake and proof-of-history method that allows it to process transactions rapidly and safely. The platform is powered by SOL, Solana's native cryptocurrency. Solana (SOL) Price Chart (Source: Tradingview) SOL trades at \$25.12, showcasing potential bullishness above the 50 EMA, with a neutral RSI zone (58.78). Breaking its resistance level of \$48.92 may lead to \$81.96.

Litecoin (LTC) Litecoin (LTC) is a cryptocurrency known for its emphasis on fast, secure, and low-cost transactions utilizing the potential of blockchain technology. As this cryptocurrency approaches its anniversary, it has the potential for a potential price rise. Litecoin (LTC) Price Chart (Source: Tradingview) At present, Litecoin is trading at \$91.13. The daily price chart indicates a decline below the short-term 50 EMA, suggesting a possible bearish phase. The moving average currently stands at \$91.40. The daily RSI is approaching the neutral zone at 46.91. Should Litecoin cross its resistance level of \$97.54, it may potentially reach \$134.

Polygon (MATIC) Polygon (MATIC) stands out as the first user-friendly platform for Ethereum scaling and infrastructure development. The upcoming launch of Polygon 2.0 with the native currency transfer of POL adds to its appeal. Polygon (MATIC) Price Chart (Source: Tradingview) As of now, Polygon is trading at \$0.7114. The daily price chart shows a nearness to the short-term 50 EMA, indicating a possible correlation. The moving average currently stands at \$0.7257. The daily RSI hovers around the neutral zone at 46.91. In case MATIC crosses its resistance level of \$0.9800, it may potentially reach \$1.2782.

Shiba Inu (SHIB) Shiba Inu (SHIB) stands as the second-largest meme token in the market, transitioning into a utility token. The SHIB Army eagerly awaits the launch of its Layer 2 blockchain Shibarium. Shiba Inu (SHIB) Price Chart (Source: Tradingview) As of the latest data, Shiba Inu is trading at \$0.000008317. The daily price chart reveals that the current price action has surged above the short-term 50 EMA, suggesting a potential bullish trend. The moving average currently sits at \$0.00000797. With a daily RSI indicating a neutral zone at 63.04, Shiba Inu's price may see further growth if it crosses its resistance level of \$0.00000804, potentially reaching \$0.00000968 soon.

The crypto community is abuzz as Tradecurve (TCRV), currently in its presale phase, is rapidly gaining attention for its potential to disrupt the market. The question on everyone's mind is: what is the new Binance (BNB) Aave (AAVE)? or what's the Aave (AAVE) for the Aave (AAVE) presale? The answer is: Tradecurve (TCRV) is a decentralized ecosystem of decentralized applications on Ethereum (ETH). Since launching in January 2020, Aave (AAVE) has quickly become one of the most popular DeFi protocols with a total value locked exceeding \$5.75 billion at the time of writing. However, Aave (AAVE) comes with a number of limitations. Unlike Tradecurve, which will offer forex, commodities, indices, and crypto trading from a single platform, Aave (AAVE) is limited to crypto-based lending and borrowing. The Aave (AAVE) team needs to expand its services to remain competitive with Tradecurve, which could pressure the Aave (AAVE) token. Currently, Aave (AAVE) is trading around \$69, marking an increase of 38% since the beginning of the year, when it was at \$50. Analysts note that Aave (AAVE) oscillates within a descending triangle, with a bullish breakout likely resulting in a test of the \$100-120 level. Tradecurve (TCRV) Quickly Gaining Attention: Exploring the Hype As an emerging leader in the trading sphere, Tradecurve is challenging traditional boundaries by providing investors with a platform to trade a wide array of assets, including stocks, cryptocurrencies, commodities, and forex. All these can be traded from a single, user-friendly account. Tradecurve truly sets itself apart by allowing traders to maintain their anonymity without sacrificing their security, with users requiring only a DeFi wallet and the necessary crypto collateral to kickstart their trading journey. Some analysts believe Tradecurve could mirror this growth pattern of Binance (BNB) which launched at \$0.11 during its ICO stage and has since soared to over \$600 at its peak. Such a trajectory could result in significant gains for early TCRV token holders once it is listed on major exchanges. ðŸŽ‰ Incredible news! ðŸŽ‰ Aave (AAVE) Tradecurve (@Tradecurveapp) July 22, 2023 The Tradecurve App presale just got even better! Now, you can get a massive 30% Bonus on your \$TCRV token purchase! ðŸŽ‰ ðŸŽ‰ Act fast and take advantage of this amazing opportunity! ðŸŽ‰ Join The Presale: <https://t.co/uXZ4W6G6RE#presale> https://t.co/x3SE5eH5qGr pic.twitter.com/DB5Q7uj7Ud But the Tradecurve experience does not stop at anonymity and asset diversity. The platform is teeming with innovative features designed to empower traders. Users can tap into the wisdom of successful traders through copy trading, leverage AI for automated trading strategies, stake their assets for passive income, and even trade with hefty leverage of up to 500:1. These unique attributes place Tradecurve among the most promising DeFi projects/trading exchanges in the market today. During phase 5 of the ongoing presale event, the Tradecurve team has already sold over 100 million tokens. This momentum has led analysts to predict a potential surge in the TCRV token price from \$0.10 to over \$10 within the next year. For more information about the tradecurve (TCRV) presale: - Website: <https://tradecurve.io/> - Buy presale: <https://app.tradecurve.io/sign-up> - Twitter: <https://twitter.com/Tradecurveapp> - Telegram: https://t.me/tradecurve_official

Digital Collectible Celebrates 50th Anniversary of Bob Marley and the Wailers's First Appearance in the US AUSTIN, Texas (BUSINESS WIRE) Lee Jaffe, a cross-disciplinary visual artist, musician and poet, today announced the release of an open edition digital collectible featuring a never-before-seen image of reggae pioneer, Bob Marley, with whom Jaffe worked closely in the 1970s. Entitled Hope Road 73, the open edition drop serves as an ode to Bob Marley and the Wailers, coinciding with the 50th anniversary of the group's first appearance in the United States. The collection will launch on Fair.xyz, a no-code platform that allows creators to launch end-to-end non-fungible tokens (NFT); secure, accessible and fair, in collaboration with Howl.xyz, a web3 ecosystem developer focused on communications, talent management, and product. Ninety percent of human history has been lost over time, as time and natural destruction have eroded some of the most influential art and writings in history. The advancement of technology has provided increasingly better means to record and preserve important pieces, including the advent of the camera, the computer, and blockchain technology. As an immutable ledger, blockchain technology effectively protects historically relevant works from physical degradation as well as its provenance. Across the various use cases for blockchain technology, historical preservation continues to emerge as one of the most promising. With Hope Road 73, Jaffe is leveraging blockchain's immutability to preserve and enshrine the legacy of Bob Marley. The drop will be a timed Open Edition of a still image coming from a personal video captured by Lee during his time living with Marley in the Hope Road house in Jamaica in March of 1973. The video will be raffled to holders of the Open Edition as a means to share culturally significant history and increase its accessibility. An iconic figure in the traditional art world, Jaffe has work featured on SuperRare, an industry leading digital art market, as well as in top museum and private collections, including The Museum of Modern Art, New York (MoMA) and Ryan Zurrer's dynamic digital art collector's club, 10f1. Jaffe's book about his time traveling and working with Jean-Michel Basquiat, Crossroads, was published by Rizzoli in 2022 and is in its second printing. Fifty years ago, I organized the Wailers' first North American shows including a one-week stint at Max's Kansas City in NYC opening for Bruce Springsteen, said Jaffe. From there, I would go on to tour and record with them. I felt there is no better way to honor that occasion than to share a never-before-seen visual asset celebrating that historic debut. The video and still image were captured with a Sony Portapak, the first instant portable video camera released in 1967. Through Fair.xyz's differentiated conditional minting features, the collection will require participating buyers to qualify by meeting specific engagement criteria. Fair.xyz's conditional mint parameters present a new, novel model for asset collection and encouraging community growth. Howl.xyz hopes to organize future collaborations with Jaffe and other consumer brands that pay homage to his artwork. This footage will never belong anywhere else, its provenance unscathed, just as the veracity of the moment in time prior to Marley's rise to fame. History recorded on-chain this way sets a precedent for the role of art, which has always been to tell our history. There is beauty in truth and we've made it immutable, added Howl.xyz Co-Founder & CEO, Ivan Perez. The sale of Hope Road 73 will open on Thursday, July 27 at 12:00 pm EST, and close on Thursday, August 3 at 12:00 pm EST. To mint, to learn more details about the sale, or to learn more about Lee Jaffe, visit: fair.xyz/c/lee-jaffe1/HopeRoad73. To explore Lee Jaffe's previous work and to stay up-to-date on upcoming releases, follow along on Twitter and Instagram. ABOUT LEE JAFFE Lee Jaffe is a multi-disciplinary artist who works across photography, film, music, painting, performance, and digital art. Jaffe's work is in the permanent collections of The Metropolitan Museum of Art, NY; The Museum of Modern Art, NY; Moderna Museet, Stockholm; The Irish Museum of Modern Art, Dublin; and the digital art 10f1 Collection. Jaffe's work was highlighted in a solo sale at Phillips New York in August 2022, and he was onboarded to SuperRare in November 2022. Jaffe's photography is currently on view in Los Angeles in King Pleasure, the touring immersive exhibition dedicated to Jean-Michel Basquiat. ABOUT FAIR.XYZ Fair.xyz is a trailblazing NFT creation platform, empowering the next generation of creators, artists, and brands and standing at the forefront of digital asset monetization. With over 800,000 individual NFTs minted on Fair.xyz, the platform has facilitated a remarkable \$7M in fees directly benefiting its creators, with a staggering \$45M in sales volume. Founded by a team of experienced engineers hailing from Meta,

Instagram, and Goldman Sachs, Fair.xyz leverages their world-leading industry expertise to craft the finest consumer products in the realm of Web3. The ultimate goal is to create an unparalleled NFT launch experience that caters to both collectors and creators alike, positioning Fair.xyz as the go-to hub for NFTs, akin to the esteemed Amazon Marketplace of Web3. Notably, Fair.xyz has recently partnered with the Ukrainian government to create the world's first government-backed NFT, a testament to their collaboration with major institutions, brands, and global movements. This collaboration allows them to bring forth truly bespoke Web3 solutions, pushing the boundaries of what's possible in this rapidly evolving landscape. ABOUT HOWL.XYZ Howl.xyz is a web3 communications agency focused on product and ecosystem development. Our boutique service approach offers a team of experts that work with a roster of creators to craft culturally relevant promotional campaigns and product case studies. Since 2019, Howl.xyz's founders and team members have worked with companies like Binance, Solana, Cosmos, Coinbase, Tom Bilyeu, Steve Aoki, Quentin Tarantino and other market leaders. Howl.xyz specializes in emerging tech across web3, DeFi (decentralized finance), NFTs, AI, XR, Layer 1 protocols, and early stage company launches. As previous product founders, our team has a deep understanding of the adoption lifecycle from conception to market. The history of communications is the intersection of art and technology. Howl.xyz brings these elements under one umbrella to meet web3's demand that we break with traditional conventions and old standards. Contact's Isaiah Jackson Howl.xyz e: isaiah@howl.xyz t: 805 674 7348

Numerous cryptocurrencies, like Solana (SOL) and Chainlink (LINK), rose after a judge ruled that XRP is not a security sometimes. While these tokens have been showing green charts lately, one project currently in presale has also attracted global attention – Tradecurve (TCRV). These coins have exhibited strong market momentum, showcased robust fundamentals, and garnered attention from traders and long-term investors. Summary - Solana price prediction - Chainlink partners with MarketAcross - Tradecurve to become a top 3 global exchange >>Register For The Tradecurve Presale<< What Is Solana (SOL)? Solana (SOL) has recently emerged as one of the hottest cryptocurrencies thanks to its highly scalable blockchain platform. With its robust ecosystem, Solana has attracted various DeFi projects, including decentralized exchanges, lending platforms, and yield farming protocols. In recent Solana news, Coinbase has restricted Solana staking in California, New Jersey, South Carolina, and Wisconsin. But, this news did not impact the Solana price – sitting at \$28.38, up 2.04% overnight. As the adoption of DeFi continues to expand, Solana is well-positioned to experience further growth and attract more attention from investors. Therefore, market analysts remain bullish for Solana as they predict a rise to \$29.11 by the end of July. >>Register For The Tradecurve Presale<< How High Can Chainlink (LINK) Go? Chainlink (LINK) has established itself as a prominent player in the blockchain industry by providing decentralized oracle solutions. Therefore, Chainlink's strong reputation for reliability, security, and accuracy has led to numerous partnerships and integrations with leading blockchain projects. Recently, Chainlink Labs teamed with the content marketing agency MarketAcross to promote businesses in the BUILD program. As a result, the Chainlink price soared by 12.6%. Currently, Chainlink has a value of \$6.98 with a market cap of \$3.78. As the demand for reliable data increases, Chainlink's decentralized oracle network will help grow the blockchain ecosystem. So, prominent experts foresee a jump to \$8.38 soon for the Chainlink crypto. >>Register For The Tradecurve Presale<< Tradecurve (TCRV) Looks To Overhaul the Online Trading Landscape There are countless trading platforms currently on the market. However, they often have high trading fees and lack of transparency. As a result, Tradecurve aims to become a top 3 global exchange by removing all of these issues. To complete this goal, it has created a platform incorporating CEX and DEX best features. Firstly, it handles the high trading fee problem by removing all third-party mediators. Consequently, this brings drastically lower trading fees and self-custody. Secondly, the Tradecurve team will also implement its Proof of Reserves. With many platforms like Coinbase still lacking a PoR, this development gives Tradecurve the upper hand. Most importantly, Tradecurve eliminates the intrusive sign-up KYC checks while allowing the trade of all derivatives on one account. Unlike Solana and Chainlink, Tradecurve has ties to many financial markets like the OTC derivatives one. This market had a value of \$632T in April 2022. As a result, Tradecurve's growth potential is immense. The platform's native token, TCRV, costs \$0.1135 at \$8025. If you wish to capitalize on this growth, plus the expected 160x pump when TCRV gets listed on a tier-1 CEX, the TCRV price the presale below.

- Bullish GMT price prediction for 2023 is \$0.2957 to \$0.4022. - STEPn (GMT) price might reach \$0.4 soon. - Bearish GMT price prediction for 2023 is \$0.1739 In STEPn (GMT) price prediction 2023, we use statistics, price patterns, RSI, RVOL, and other information about GMT to analyze the future movement of the cryptocurrency. STEPn (GMT) Current Market Status | Current Price | \$0.2419 | | 24 – Hour Trading Volume | \$302,872,082 | | 24 – Hour Price Change | 6.66% down | | Circulating Supply | 1,104,192,453 GMT | | All – Time High | \$4.11 (on Apr 28, 2022) | What is STEPn (GMT)? STEPn (GMT) is a blockchain governance token of STEPn Labs, a move-to-earn (M2E) NFT game built on top of the Solana blockchain. This web3 token is a dual-token model with STEPn (GMT) and Green Satoshi Token (GST). GMT serves as the governance token whereas GST is used for purchasing the in-game elements such as STEPn's famous NFT Sneakers. Notably, STEPn enables users to earn cryptos for running, walking, or jogging. STEPn (GMT) Price Prediction 2023 STEPn (GMT) ranks 115th on CoinMarketCap in terms of its market capitalization. The overview of the STEPn price prediction for 2023 is explained below with a daily time frame. also known as the falling channel. A descending channel is formed by two parallel trendlines. The upper trendline, which joins the highs, and the lower trendline, which joins the lows, run parallelly downwards. This pattern is characteristic of a bearish market. At the time of analysis, the price of the STEPn (GMT) was recorded at \$0.2419. If the pattern trend continues, the price of GMT might reach the resistance levels of \$0.2905, \$0.5091, and \$0.6562. If the trend reverses, then the price of GMT may fall to the support of \$0.1834. STEPn (GMT) Resistance and Support Levels The chart given below elucidates the possible resistance and support levels of STEPn (GMT) in 2023. From the above chart, we can analyze and identify the following as the resistance and support levels of STEPn (GMT) for 2023. | Resistance Level 1- | \$0.2957 | | Resistance Level 2 | \$0.4022 | | Support Level 1 | \$0.2246 | | Support Level 2 | \$0.1739 | As per the above analysis, if STEPn's (GMT) bulls take the lead, it might hit and break through its resistance level of \$0.4022. Conversely, if STEPn's (GMT) bears dominate the trend, the price of GMT might plunge to \$0.1739. STEPn (GMT) Price Prediction 2023 – RVOL, MA, and RSI The technical analysis indicators such as Relative Volume (RVOL), Moving Average (MA), and Relative Strength Index (RSI) of STEPn (GMT) are shown in the chart below. | INDICATOR | PURPOSE | READING | INFERENCE | | 50-Day Moving Average (50MA) | Nature of the current trend by comparing the average price over 50 days | 50 MA = \$0.2260 Price = \$0.2819 (50MA > Price) | Bullish (Uptrend) | | Relative Strength Index (RSI) | Magnitude of price change; Analyzing oversold & overbought conditions | 68.21 <30 = Oversold 50-70 = Neutral >70 = Overbought | Neutral | | Relative Volume (RVOL) | Asset's trading volume in relation to its recent average volumes | Below cutoff line | Weak volume | STEPn (GMT) Price Prediction 2023 – ADX, RVI In the below chart, we analyze the strength and volatility of STEPn (GMT) using the following technical analysis indicators – Average Directional Index (ADX) and Relative Volatility Index (RVI). | INDICATOR | PURPOSE | READING | INFERENCE | | Average Directional Index (ADX) | Strength of the trend momentum | 24.2685 | Weak trend | | Relative Volatility Index (RVI) | Volatility over a specific period | 73.94 <50 = Low >50 = High | High Volatility | Comparison of GMT with BTC, ETH Let us now compare the price movements of STEPn (GMT) with that of Bitcoin (BTC), and Ethereum (ETH). From the above chart, we can interpret that the price action of GMT is similar to BTC and ETH but with a greater upside momentum. That is, when the price of BTC and ETH increases or decreases, the price of GMT also increases or decreases respectively. STEPn (GMT) Price Prediction 2024, 2025-2030 With the help of the aforementioned technical analysis indicators and trend patterns, let us predict the price of STEPn (GMT) between 2024, 2025, 2026, 2027, 2028, 2029, and 2030. | Year | Bullish Price | | STEPn (GMT) Price Prediction 2024 | \$1 | | STEPn (GMT) Price Prediction 2025 | \$1.5 | | STEPn (GMT) Price Prediction 2026 | \$2.2 | | STEPn (GMT) Price Prediction 2027 | \$2.9 | | STEPn (GMT) Price Prediction 2028 | \$3.4 | | STEPn (GMT) Price Prediction 2029 | \$4.2 | | STEPn (GMT) Price Prediction 2030 | \$5.5 | Conclusion If STEPn (GMT) establishes itself as a good investment in 2023, this year would be favorable to the cryptocurrency. In conclusion, the bullish STEPn (GMT) price prediction for 2023 is \$0.4022. Relatively, the bearish STEPn (GMT) price prediction for 2023 is \$0.1739. If there is a positive elevation in the market momentum and investors' sentiment, STEPn (GMT) might hit \$1. With future upgrades and advancements in the STEPn ecosystem, GMT might surpass its current all-time high (ATH) of \$4.11 on November 21, 2021, and mark its new ATH. FAQ 1. What is STEPn (GMT)? STEPn (GMT) is the governance token of STEPn. STEPn is a move-to-earn (M2E) NFT game built on top of the Solana blockchain. 2. Where can you buy a STEPn (GMT)? Traders can trade STEPn (GMT) on the following cryptocurrency exchanges such as Binance, Deepcoin, Coinw, Bybit, and Bitrue. 3. Will STEPn (GMT) record a new ATH soon? With the ongoing developments and upgrades within the STEPn platform, STEPn (GMT) has a high possibility of reaching its ATH soon. 4. What is the current all-time high (ATH) of STEPn (GMT)? STEPn (GMT) hit its current all-time high (ATH) of \$4.11 On April 28, 2022. 5. What is the lowest price of STEPn (GMT)? According to CoinMarketCap, GMT hit its all-time low (ATL) of \$0.1003 on March 11, 2022. 6. Will STEPn (GMT) hit \$1? If STEPn (GMT) becomes one of the active cryptocurrencies that majorly maintain a bullish trend, it might rally to hit \$1 soon. 7. What will be the STEPn (GMT) price by 2024? STEPn (GMT) price might reach \$1 by 2024. 8. What will be the STEPn (GMT) price by 2025? STEPn (GMT) price might reach \$1.5 by 2025. 9. What will be the STEPn (GMT) price by 2026? STEPn (GMT) price might reach \$2.2 by 2026. 10. What will be the STEPn (GMT) price by 2027? STEPn (GMT) price might reach \$2.9 by 2027. Top Crypto Predictions Inactive (INJ) Price Prediction 2023 Osmosis (OSMO) Price Prediction 2023 Shiba Inu (SHIB) Price Prediction 2023 Disclaimer: The opinion expressed in this chart is solely the author's. It does not represent any investment advice. TheNewsCrypto team encourages all to do their own research before investing.

- Cardano combines the ability to handle smart contracts with Bitcoin UTXO. - The UTXO model is a fundamental element of Bitcoin and other cryptocurrencies. The cryptocurrency Cardano (ADA) has revealed that it extends the unspent transaction output accounting system by adding smart contracts to the Bitcoin UTXO model. The Cardano blockchain helps enhance the Bitcoin blockchain's accounting model. #Cardano's extended unspent transaction output accounting system adds smart contracts to Bitcoin's UTXO model. – Input Output (@InputOutputHK) July 18, 2023 Learn about the benefits of EUTXO in this handbook:https://t.co/1et1ewPAts On July 18, Input Output Global (IOG), the company behind the Cardano blockchain, announced its new plan for unspent transaction output. The Cardano blockchain added Bitcoin's unspent transaction output (UTXO) accounting model, along with the ability to handle smart contracts, into an Extended unspent transaction output (EUTXO) accounting model. Unspent transaction output (UTXO) is known as transaction output and can be used as the input for new transactions. UTXO is a technical term for the amount of cryptocurrency that remains after the transactions. Moreover, this model is a fundamental element of Bitcoin and other cryptocurrencies. Cardano Enhances the Bitcoin UTXO Model The UTXO is based on blockchains and account or balance chains. According to the report, Cardano combines the ability to handle smart contracts with Bitcoin's unspent transaction output. Cardano introduces the EUTXO to provide the implementation of smart contracts and a deterministic mechanism, along with many other advantages. Moreover, this strengthens EUTXO's ability to handle both smart contracts and transactions. Input Output made its first announcement of combining Bitcoin's UTXO accounting model with the ability to handle smart contracts into an EUTXO on February 23. Following that, after four months, the Cardano team has revealed that it completed the extended process. At the time of writing, the trading price of Cardano is around \$0.3052, with a decline of over 2.17% in the last 24 hours. Moreover, the trading volume has experienced an increase of over 2.19%, according to CoinMarketCap.

- Ripple case awakened the altcoin season with a huge impact. - The crypto market skyrocketed with an effective performance. As the altcoin season persists, there is a list of the cryptocurrencies that performed well over the week. The Ripple case has let the crypto market drive enormous growth surpassing its economic value. Get to know the top four of the largest gainers and the list goes with XRP, Solana, Stellar, and Arbitrum. Ripple (XRP) with a strongly determined conclusion of having a partial win against the SEC, XRP has led an effective market change with an exclusive price change. The overall market capitalization of XRP has reached \$38.6B as per the stats. Also, the price change hit more than 56.5% compared to its original price. Solana (SOL) Next on the list comes, SOL with a \$11.1B increase in market capitalization. The price change of SOL has increased by more than 32.7% from its original value. And, this ranks the second top gainer in the crypto market. On Monday, the current market price is \$27.25 with a decrease of 3.88% and a drop in its market capitalization and trading volume. Stellar (XLM) Thirdly, the XLM is nearly the second gainer but turned the third one with more than 29.6%. The price change has lit the market with a \$3.5B market capitalization. The crypto platform is grabbing effective engagement among the crypto investors and the reason behind lies the legal battle settlement. Arbitrum (ARB) ARB has crossed \$1.65B market capitalization with the productive growth hitting 17.2% in the price change. And now, the current market price stands at \$1.30 with a 0.17% increase compared to the last 24 hours. Yet, the traders are active with 54.26% worth \$412M in the account. In overall, the long-listed case between Ripple and SEC has played a vital role in the whole crypto industry to surge and skyrocket the price and trading in maximum numbers. Thereby, XRP hit a huge sixer which surpassed the market value to its peak. Related Crypto News Today: Hot Altcoins Heading Up:

- The lawyers maintained that get-togethers didnâ€™t need a permanent security presence. - The solicitors also asked that the public not learn the identities of these persons. The solicitors for Sam Bankman-Fried (SBF) asked Judge Lewis Kaplan for permission to have specific visitors see their client without going through security checks. Despite being permitted to live with his parents, the former FTX CEO is subject to several constraints. If he has visitors over, a security guard must be present. Lawyers for Bankman-Fried asked New York District Court Judge Lewis Kaplan in a formal letter to allow â€œclose friendsâ€ to see their client at his parentsâ€™ home in Palo Alto, California. They maintained that get-togethers didnâ€™t need a permanent security presence. The lawyers stated: â€œOn behalf of our client, Samuel Bankman-Fried, we write to respectfully request that the Court issue an order permitting the people on the attached list to visit his parentsâ€™ house without the need for a security guard to be present.â€ Targets of Threats in the Past For safety considerations, the solicitors also asked that the public not learn the identities of these persons. Given that SBF and his parents have been the targets of threats and harassment in the past, it may be prudent to keep their names â€œunder seal.â€ In January, three men were involved in an automobile accident with the houseâ€™s barrier. They then reentered the car and left, hoping to avoid being seen. A federal court in New York granted SBF bail in the amount of \$250 million so that he could remain with his family two months after FTXâ€™s collapse. The legal proceedings are underway and SBF has denied all charges levied against him. The FTX collapse is one of the significant turning points in the history of the crypto sector. Highlighted Crypto News Today: Will Solana Recent Surge Propel SOL to Overtake Cardano (ADA)?

This decline follows a rise of over 80% after a positive verdict in the Ripple v. SEC case. - The cryptocurrency is once again below Binanceâ€™s BNB as per CMC. The first biggest cryptocurrency, XRP, is down 8% in the last 24 hours and is now around \$0.70. According to CMC Statistics, the cryptocurrency is once again below Binanceâ€™s BNB. It currently sits at the 5th position on the top crypto by market cap list on CMC. This decline follows a rise of over 80% after a positive verdict in the Ripple v. SEC case led to big U.S. exchanges such as Coinbase and Bitstamp relisting XRP. Fox Businessâ€™ Charles Gasparino tweeted about the drop, citing unanswered questions regarding the scope of Rippleâ€™s triumph in court as the reason. Despite being a devastating reality, the pro-Ripple camp has mostly disregarded the courtâ€™s judgment that \$700 million in XRP sales were unlawful and required to be refunded. SEC Expected to Appeal John Reed Stark, a legal expert, has analyzed the courtâ€™s ruling and found many possible problems. According to Stark, the judgment makes it harder to distinguish between private sales of XRP to approved investors and sales of the tokens via programmatic means on crypto-trading platforms. Moreover, he claims this strategy might create a new category of â€œquasi-securitiesâ€ whose characteristics vary based on the investorâ€™s level of expertise. Stark notes that the verdict raises concerns about whether token sales to sophisticated investors like VC firms can be considered securities or not. The analyst ends by saying the SEC would likely appeal the Ripple case to the 2nd Circuit and that the District Courtâ€™s findings pertaining to programmatic and other sales will be reversed. Highlighted Crypto News Today: Will Solana Recent Surge Propel SOL to Overtake Cardano (ADA)?

- Recent court ruling in favor of Ripple sparked the altcoin season to go high. - Alongside XRP, Stellar (XLM) and other top altcoins record high price gains. Subsequent to Rippleâ€™s legal victory against the SEC, the crypto market is undergoing a transformative period, exhibiting impressive price rallies. Dominant crypto coins, Bitcoin (BTC) and Ethereum (ETH), hit their new one-year highs. The enthusiasm of investors and traders embracing the current bullish wave is evident in the marketâ€™s daily trading volume, which has surged by nearly 131%. Remarkably, altcoins have taken over the top gainers list in the past 24 hours. Alongside XRP, the following altcoins lead the bullish altcoin season with their lucrative 24-hour price gains. Ripple (XRP) XRP, the native token of Ripple, has gone to the moon with the news of Rippleâ€™s victory against the SEC. The cryptocurrency has experienced an explosive surge, boosting the confidence of the XRP community. Moreover, XRP overtook Binance Coin (BNB) and USD Coin (USDC) to rank at 4th position. The leading crypto exchanges, including Coinbase, Gemini, and Kraken, are relisting Ripple after the incredible lawsuit victory against the SEC. At the time of writing, the trading price of Ripple (XRP) is around \$0.7886, with an increase of over 67.83% in the last 24 hours. The trading volume of XRP has witnessed an enormous surge of over 1688.78%, according to CoinMarketCap. Stellar (XLM) As Rippleâ€™s victory sparked the altcoin season, Stellar (XLM) has become the top beneficiary, that registered a high surge of 54%. XLM spiked to hit its one-year-high of over \$0.1977 during the Asian morning hours. At the time of writing, this altcoin traded in the overbought zone. According to CoinMarketCap, at the time of writing, XLM traded at \$0.1493 with an ultimate surge of 3208% in 24-hour trading volume. Stellarâ€™s market capitalization surged to hit the \$4 billion mark. Solana (SOL) Similar to other altcoins, Solana (SOL) experienced the regulatory hammer of the SEC, receiving the â€œsecuritiesâ€ label. Due to which, SOLâ€™s price fell to \$15, one of its bearish bottom. However, the lawsuitâ€™s verdict fueled the SOLâ€™s market momentum and prepared it for an uptrend. At the time of writing, the trading price of the Solana was around \$28.43, with a surge of over 30.14% in the last 24 hours. While its daily trading volume experienced an increase of over 338.41% and SOL is currently in the overbought state. Pepe (PEPE) The popular frog-themed memecoin Pepe (PEPE) has also emerged as the dayâ€™s top gainer in the crypto market. The memecoin has shown a remarkable movement in its trading price in the recent altcoin season. At the time of writing, the trading price of Pepe is around \$0.000001746, with a surge of over 18.46% in the last 24 hours. The trading volume of the memecoin has experienced an increase of 244.29%. Cardano (ADA) Cardano (ADA) has seldom been on the top gainers list since April. Thursdayâ€™s crypto positive event propelled ADA onto the list with a 24-hour price gain of 21% to \$0.3673. Investors flocked in and boosted the altcoinâ€™s daily trading volume by 808.47%. As per CoinMarketCap, at the time of writing, Cardano (ADA) price was at \$0.3504. The significant surge in the crypto market have clearly shown that Rippleâ€™s lawsuit victory sparked altcoins to take over the top gainers. Moreover, the surging momentum is expected to continue in the coming days and mark a significant milestone in the crypto market. Disclaimer: The views expressed in this article are for informational purposes only and do not necessarily reflect the opinions of TheNewsCrypto. The content provided should not be interpreted as investment advice. Highlighted Crypto News Today: Ripple Bounces Back Strong, Major Exchanges Like Coinbase, Gemini Relist XRP

- The price surge marked a new high for the cryptocurrency in the last three months. - Despite todayâ€™s increase, Ethereumâ€™s price is still 59% lower than its all-time high. Following a judgment by a U.S. federal court that XRP should not be deemed a security in some contexts, the larger cryptocurrency market is nearly uniformly green today. This upswing has pushed Ethereum, the second-biggest cryptocurrency by market size, back over \$2,000 after a two-month absence. The price of Ether (ETH) has risen past \$2,000, marking a new high for the cryptocurrency by three months. During the Asian morning hours, the second biggest cryptocurrency by market size rose 7.4 percent, reaching \$2,010 in value. Altcoins Rally Following Thursdayâ€™s Ripple-SEC verdict, the value of a number of layer-1 tokens rose by double digits, including Solanaâ€™s SOL, which has been labeled by the SEC as being a security. The Lido DAO governance token (LDO) has also increased by 25% in the last day. In addition, Bitcoin (BTC) surpassed its yearly high, with prices reaching \$31,424. At the time of writing, Rippleâ€™s XRP had risen by 64%, trading at \$0.779 cents. CoinGlass reports that in the previous 12 hours, cryptocurrency traders have closed short positions totaling \$203 million. May 5 was the last day Ethereum traded for more than \$2,000, according to data from CoinGecko. There were two short occasions in which Ethereumâ€™s price was over \$2,100 in April, but otherwise, ETH has been below \$2,000 for the last 11 months. Despite todayâ€™s increase, Ethereumâ€™s price is still 59% lower than its all-time high of \$4,878 reached in November 2021, when the cryptocurrency market peaked. XRPâ€™s own price has rocketed by 81% over the past 24 hours, and Ethereum is likely to follow the momentum and maintain a base above the \$2k mark. Highlighted Crypto News Today:

- Bullish BRISE price prediction for 2023 is \$0.0000002806 to \$0.0000003863. - Bitgert (BRISE) price might reach \$0.0000005 soon. - Bearish BRISE price prediction for 2023 is \$0.0000001529. In this Bitgert (BRISE) price prediction 2023, we will analyze the price patterns of BRISE by using accurate trader-friendly technical analysis indicators and predict the future movement of the cryptocurrency. Bitgert (BRISE) Current Market Status | Current Price | \$0.0000002606 | | 24 â€ Hour Trading Volume | \$2,529,049 | | 24 â€ Hour Price Change | 2.49% Down | | Circulating Supply | 395,688,215,721,653 | | All â€ Time High | \$0.00000404 (On Aug 13, 2021) | What is Bitgert (BRISE)? Bitgert (BRISE) is a blockchain project that was launched in July 2022, enabling near-zero gas fees and offering a range of services. Originally, Bitgert (BRISE) was created to facilitate a transaction, while the supported throughput is up to 100,000 TPS. Notable products offered by Bitgert include Bitgert Blockchain, Bitgert Exchange, Paybrise, Realstate Marketplace, Decentralized Marketplace, BRISE staking, and BRISE Swap. BRISE serves as the native token of Bitgert, offering staking opportunities and rewards in BUSD on the BSC network exclusively. Also, Bitgert offers an alternative to the popular DEX platform PancakeSwap. Bitgert (BRISE) Price Prediction 2023 Bitgert (BRISE) ranks 192nd on CoinMarketCap in terms of its market capitalization. The overview of the Bitgert Price prediction for 2023 is explained below with a daily time frame. In the above chart, Bitgert (BRISE) laid out an Horizontal Channel also known as the sideways trend. In general, the horizontal channel is formed during the price consolidation. In this pattern, the upper trendline, the line which connects the highs, and the lower trendline, line which connects the lows, run horizontally parallel and the price action is contained within it. A horizontal channel is often regarded as one of the suitable patterns for timing the market as the buying and selling points are in consolidation. At the time of analysis, the price of Bitgert (BRISE) was recorded at \$0.0000002556. If the pattern trend continues, the price of BRISE might reach the resistance levels of \$0.0000002903 and \$0.0000003894. If the trend reverses, then the price of BRISE may fall to the support of \$0.0000002514 and \$0.0000002165. Bitgert (BRISE) Resistance and Support Levels The chart given below elucidates the possible resistance and support levels of Bitgert (BRISE) in 2023. | Resistance Level 1 | \$0.0000002806 | | Resistance Level 2 | \$0.0000003863 | | Support Level 1 | \$0.0000002048 | | Support Level 2 | \$0.0000001529 | As per the above analysis, if Bitgertâ€™s (BRISE) bulls take the lead, it might hit and break through its resistance level of \$0.0000003863. Conversely, if Bitgertâ€™s (BRISE) bears dominate the trend, the price of BRISE might plunge to \$0.0000001529. Bitgert (BRISE) Price Prediction 2023 â€ RVOL, MA, and RSI The technical analysis indicators such as Relative Volume (RVOL), Moving Average (MA), and Relative Strength Index (RSI) of Bitgert (BRISE) are shown in the chart below. The technical analysis indicator Relative Volume (RVOL) is used to measure the trading volume of an asset in relation to its recent average volumes. It is typically calculated by dividing the current dayâ€™s trading volume by the average volume over a specified period, such as the past 20 or 50 trading days. The resulting ratio is known as the relative volume â€ which can help traders identify unusual trading activity and changes in market sentiment. High relative volume readings suggest that there is increased interest in the asset which may indicate a potential uptrend reversal or breakout. Conversely, low relative volume readings may indicate a lack of interest or a consolidation period. At the time of analysis, the RVOL of Bitgert (BRISE) was below the cutoff line, denoting weak participants trading in the current trend. The next technical indicator is the Moving Average (MA). This momentum indicator is used to smooth out price data and identify trends in the market. It helps in calculating the average price of an asset over a specific period. Particularly, the 50-day moving average (50 MA) evaluates the average closing price of the asset over the past 50 days. When the price of an asset is above its 50MA, it is considered to be in an uptrend (bullish), if laid below 50MA, it is in a downtrend (bearish). Notably, in the above chart, the BRISE price lies above 50 MA (short-term), indicating its uptrend trend. Hence, it can be concluded that BRISE is in a bullish state. Although this is the current state, a trend reversal might occur. Next up is the Relative Strength Index (RSI). This analysis indicator helps traders to determine the strength and momentum of an assetâ€™s price movement over a specific period. In this analysis, the RSI is calculated by comparing the average gains and losses of the asset over the past 14 periods. The resulting value is expressed as a number between 0 and 100 with readings above 70 indicating an overbought state and readings below 30 indicating an oversold state. Traders often use the RSI to crucially identify potential trend reversals or to confirm the direction of a trend. For instance, if an asset is in an uptrend and the RSI reaches an overbought reading of 70, it may suggest that the asset is due for a pullback or correction. Conversely, if an asset is in a downtrend and the RSI reaches an oversold reading of 30, it may suggest that the asset could potentially reverse direction. Markedly, during analysis, the RSI of BRISE is at 54.84. Therefore, this indicates BRISE is nearly in an overbought state. Bitgert (BRISE) Price Prediction 2023 â€ ADX, RVI In the below chart, we analyze the strength and volatility of Bitgert (BRISE) using the following technical analysis indicators â€ Average Directional Index (ADX) and Relative Volatility Index (RVI). To analyze the strength of the trend momentum, let us take note of the Average Directional Index (ADX). The ADX value is derived from the two directional movement indicators (DMI) such as +DI and -DI and is expressed between 0 to 100. According to the data on the above chart, the ADX of BRISE lies in the range of 36.06, pointing out a weak trend. The above chart also displays another technical indicator â€ the Relative Volatility Index (RVI). This is used to measure the volatility of an assetâ€™s price movement over a specific period. With respect to the chartâ€™s data, the RVI of BRISE lies below 50, indicating low volatility. Comparison of BRISE with BTC ETH Let us now compare

the price movements of Bitgert (BRISE) with Bitcoin (BTC) and Ethereum (ETH). From the above chart, we can interpret that the price action of BRISE is in a similar trend with respect to BTC and ETH. This indicates that when the price of BTC and ETH increases or decreases, the price of BRISE also increases or decreases respectively. Bitgert (BRISE) Price Prediction 2024-2030 With the help of the aforementioned technical analysis indicators and trend patterns, Let us predict the price of Bitgert (BRISE) between 2024 and 2030. Bitgert (BRISE) Price Prediction 2024 If bulls dominate the price momentum and trend patterns, then Bitgert (BRISE) might successfully test and surpass its resistance levels to hit \$0.000001 by 2024. Bitgert (BRISE) Price Prediction 2025 The significant upgrades in the Bitgert ecosystem might persuade the entry of an increased number of investors. This may eventually boost the Bitgert (BRISE) price to reach \$0.000003 by 2025. Bitgert (BRISE) Price Prediction 2026 If Bitgert (BRISE) successfully tests its major resistance levels and continues to move upside, then it would rally to hit \$0.000005. Bitgert (BRISE) Price Prediction 2027 Bitgert (BRISE) might sustain major resistance levels and continue to be recognized as a good investment option. If it stands so in the market, BRISE would rally to hit \$0.000008. Bitgert (BRISE) Price Prediction 2028 If Bitgert (BRISE) holds a positive market sentiment amid the highly-volatile crypto market by driving significant price rallies, BRISE would hit \$0.00001 by 2028. Bitgert (BRISE) Price Prediction 2029 If investors flock in and continue to place their bets on Bitgert (BRISE), then the crypto would witness major spikes. Hence, BRISE might hit \$0.00003 by 2029. Bitgert (BRISE) Price Prediction 2030 If the trend momentum aligns in favor of Bitgert, then the BRISE price is expected to rally to \$0.00005 by 2030. Furthermore, BRISE would hold a positive market sentiment and be recognized as a long-term investment with highly profitable ROI. Conclusion If Bitgert (BRISE) establishes itself as a profitable investment in 2023, this year would be favorable to the cryptocurrency. In conclusion, the bullish Bitgert (BRISE) price prediction for 2023 is \$0.000003863. Relatively, the bearish Bitgert (BRISE) price prediction for 2023 is \$0.0000001529. If there is a positive elevation in the market momentum and investors' sentiment, Bitgert (BRISE) might hit \$0.0000005. With future upgrades and advancements in the Bitgert ecosystem, BRISE might surpass its current all-time high (ATH) of \$0.0000404 and mark its new ATH. FAQ 1. What is Bitgert (BRISE)? Bitgert (BRISE) is one of the leading cryptocurrencies that was launched in July 2021. Initially, Bitgert was built on the BNB Chain and used BNB to pay rewards. However, a major milestone for Bitgert came in 2022 with the introduction of the BRC20 blockchain. 2. Where can you purchase Bitgert (BRISE)? Bitgert (BRISE) has been listed mostly on all crypto exchanges â€” from Gate.io, PancakeSwap (V2), MEXC, and Hotbit. 3. Will Bitgert (BRISE) reach a new ATH soon? With the ongoing developments and upgrades within the Bitgert platform, BRISE has a high possibility of reaching its ATH soon. 4. What is the current all-time high (ATH) of Bitgert (BRISE)? On Aug 13, 2021, Bitgert (BRISE) reached its new all-time high (ATH) of \$0.0000404. 5. What is the lowest price of Bitgert (BRISE)? According to CoinMarketCap, BRISE hit its all-time low (ATL) of \$0.000000000616584 on September 09, 2021. 6. Will Bitgert (BRISE) reach \$0.0000005? If the bullish trend continues and if Bitgert (BRISE) retests its resistance levels, it will hit \$0.0000005 soon. 7. What will be Bitgert (BRISE) price by 2024? Bitgert (BRISE) price is expected to reach \$0.000001 by 2024. 8. What will be Bitgert (BRISE) price by 2025? Bitgert (BRISE) price is expected to reach \$0.000003 by 2025. 9. What will be Bitgert (BRISE) price by 2026? Bitgert (BRISE) price is expected to reach \$0.000005 by 2026. 10. What will be Bitgert (BRISE) price by 2027? Bitgert (BRISE) price is expected to reach \$0.000008 by 2027. Top Crypto Predictions Solana (SOL) Price Prediction 2023 Bone ShibaSwap (BONE) Price Prediction 2023 Binance Coin (BNB) Price Prediction 2023 Disclaimer: The opinion expressed in this chart is solely the author's. It does not represent any investment advice. TheNewsCrypto team encourages all to do their own research before investing.

MarketAcross, the world's top PR and content marketing agency for blockchain firms, today announced that it has partnered with Chainlink Labs, the company behind Chainlink, the premier Web3 services platform in the market. Through this channel agreement, Chainlink BUILD program startups will get assistance and have access to services in PR, content marketing, brand reputation management, social media marketing, influencer outreach (Kol), SEO, community development, and other areas. For startups and cryptocurrencies, MarketAcross is a top-tier PR and content marketing solution. It has been working with well-established blockchain solutions since 2014. It is a one-stop shop for content marketing, covering everything from content production to placement and amplification. The channel partnership with MarketAcross will allow startups in the BUILD program to access the PR and content marketing expertise of the same team that has assisted in scaling many of the biggest exchanges and blockchain projects in the world, including Binance, Polkadot, Solana, Polygon, Crypto.com, Huobi, and eToro. Conventional marketing strategies are rarely applicable to web3, after all. The goal of the Chainlink BUILD program is to support budding early-stage entrepreneurs in the Chainlink ecosystem. Through this collaboration, more entrepreneurs in BUILD will have access to a wide range of high-end content marketing services, allowing them to concentrate on creating their core business logic and opening up new and intriguing Web3 use cases. â€œWeâ€™re excited to partner with Chainlink Labs to help support Chainlink BUILD members with high-quality content marketing services. By supporting early-stage Web3 projects in getting their name out, weâ€™re able to help advance the growth and adoption of cutting-edge Web3 applications.â€ Elad Mor, CEO at MarketAcross. â€œWeâ€™re thrilled to have MarketAcross support our Chainlink BUILD program as a channel partner. Their expertise in PR and content marketing for blockchain startups will be instrumental in supporting early and growth-stage projects and expanding their reach.â€ Kate Lane, Partnerships at Chainlink Labs

The court rules that LBRY, Inc. violated Section 5 of the Securities Act of 1933. - Attorneys assess the significance of this judgement in regard to Coinbase and Ripple case. The United States District Court for the District of New Hampshire has released its final judgement in the case of SEC v. LBRY. The court rules that LBRY, Inc. violated Section 5 of the Securities Act of 1933 and penalizes the company accordingly. In light of the continuing legal struggle between the SEC and others like Coinbase and Ripple, attorneys assess the significance of this judgement. Violation of Securities Act The Court approved the SEC's Motion for Summary Judgement on November 7, 2022, finding LBRY liable for breaching Section 5 of the Securities Act. In light of the Court's decision (Doc. 86), the Commission moved for the entry of a Final Judgement, which the Court has now granted. As a result of the Final Judgement, LBRY is prohibited from further breaching Section 5 of the Securities Act. In addition, under Section 21(d)(5) of the Exchange Act, LBRY is permanently prohibited from taking part in, or causing or permitting any other person to take part in, any issuance of crypto asset securities that is not registered under the Act. The LBRY decision casts doubt on how the pending dispute between the SEC and Ripple and Coinbase will turn out. The Major Questions Doctrine and secondary sales were not addressed in the LBRY judgement, which instead focused on Section 5 infractions. Similar claims about the selling of LBRY case as unregistered securities are at the heart of Ripple's argument. According to Deaton, the EC used the summary judgement ruling in the LBRY case to support its position in the Coinbase case, ruling that the court erred in failing to distinguish between primary sales from the issuer (LBRY) and secondary sales on exchanges. Highlighted Crypto News Today:

In select markets, the Crypto.com App now offers on-chain staking, which it recently announced. Users may get rewards while actively supporting the project they back through on-chain staking. On-chain Staking Explained By locking up their tokens and aiding in network security via staking, individuals may take part in a specific Proof of Stake (PoS) network. Typically, stakers join staking pools managed by validators, who aid in transaction verification and network addition. They are rewarded with freshly created tokens in exchange. After subtracting their costs, validators may then proportionately distribute the rewards to stakeholders. Advantages of on-chain Staking in the App Users may easily put idle assets to work and earn rewards daily by staking in the app. Furthermore, as Crypto.com is free of lockup time, consumers may benefit from the freedom of staking or unstaking their holdings. This launch will support the Polkadot (DOT), Solana (SOL), and Ethereum (ETH) blockchains, with other protocols to follow. How to start on-chain staking? To start staking in the app, follow a few simple steps. For a comprehensive step-by-step manual, go to the FAQ. In the majority of countries worldwide, users may access on-chain staking using the Crypto.com App (see the FAQ for additional details). For more information, one can also check the Help Center.

- Comparative data show that only Cardano has a favorable growth trend. - As per Hoskinson, Cardano DeFi's TVL growth rate is the greatest of any ecosystem. Despite what may seem to be excessive price swings, Cardano's (ADA) DeFi TVL has been trending upwards. According to DeFi aggregator DeFiLlama, the total number of ADA tokens locked on all of the DApps it monitors has hit a new all-time high of 557.62 million ADA. This figure has increased continuously from its 198.65 million ADA value on January 1. Investors have a lot of confidence in the Cardano DeFi market, as this statistic shows. Although several blockchain protocols provide the impression of a flourishing DeFi world, comparative data show that only Cardano has a favorable growth trend. Multiple Factors Contribute Over the last year, Cardano's developers have steadily worked to introduce a number of excellent new features and tools. Important factors that contribute to the buzz surrounding the technology include Lace, the first Light wallet for the network, and improvements to its staking offerings. Decentralized identification and the pursuit of scalability have helped Cardano gain traction in the commercial sector. Cardano is remarkable as a smart contract platform because of the attention it has received despite its price volatility. Cardano's development efforts in supporting the ADA ecosystem by providing a secure and stable platform for decentralized applications should be on the lookout for signs of stability. Despite the industry experiencing its most hostile climate to yet, evidence shows that Cardano is gaining momentum and developing as an ecosystem. As per Hoskinson, data shows that Cardano DeFi's TVL growth rate is the greatest of any ecosystem. Highlighted Crypto News Today: Cardano Founder Charles Hoskinson Takes Twitter Timeout in Light of â€”Rate Limit

- Performance Wealth Partners bets on Robinhood with a \$97,000 investment. - The resurgent crypto market may catalyze Robinhood's recovery. - Robinhood's Q1 2023 revenues are up by 16% despite the FTX collapse. Performance Wealth Partners, a respected financial firm, recently acquired 10,000 shares in Robinhood Markets, Inc. (NASDAQ:HOOD), demonstrating confidence in the company despite its turbulent past. The purchase, worth roughly \$97,000, comes as the company shows encouraging signs of recovery amid a resurgent cryptocurrency market. Significantly, the transaction follows a wider trend among hedge funds and institutional investors, such as Commonwealth Equity Services LLC and Creative Planning, bolstering their stakes in Robinhood. As a result, institutional ownership now accounts for nearly 60% of Robinhood's stock. Moreover, its shares opened at \$10.66 on Tuesday, a healthy 6.8% upswing. This Robinhood's impressive Q1 earnings report indicates a potential change in luck for the company, outperforming market predictions with an EPS of -\$0.57. Further, this performance surpassed the consensus estimate of -\$0.61, hinting towards a promising future aided by recent improvements. Crypto Market Rebound: A Boon for Robinhood On the same accord, Robinhood's fortunes appear intertwined with the resurgence of the cryptocurrency market. The most renowned cryptocurrency, Bitcoin, has grown significantly this year, crossing the \$30 mark. Similarly, going as far as November, XRP, Cardano, Solana, and Litecoin have reported significant gains, rising from a setback due to the collapse of FTX in November. Robinhood managed to increase its net revenues by 16% to \$441 million in Q1 2023. Moreover, transaction-based revenues rose 11% to \$207 million. Despite a slight dip in cryptocurrency transactions, a resurgence in the crypto market may catalyze its continued recovery. The company has weathered its share of storms, including a notable sale of shares by insider Daniel Martin Gallagher, Jr. Despite this, Gallagher remains a significant shareholder, and corporate insiders still control over 20.81% of Robinhood's stock. In conclusion, Robinhood's path to recovery seems intertwined with the fortunes of the crypto market. Given the strong growth of cryptocurrencies this year, it may benefit significantly. However, as with all investments, the journey may be volatile and unpredictable. Highlighted Crypto News Today: Founders of Insolvent 3AC Lure Investors With Reimbursement Scheme

- The government plans to restrict P2P cryptocurrency services. - P2P interaction between users eliminates the need for exchanges. Belarus is getting ready to impose a partial ban on cryptocurrencies. Sunday's announcement from the Ministry of Internal Affairs said that criminals were using P2P crypto services as a means of money laundering. In addition, the group said in the statement that it was working on legislation to prohibit the exchange of cryptocurrency between individuals. Since the start of this year, the activities of 27 citizens who provide illegal cryptocurrency exchange services have been curbed by cybercrime counteraction teams, according to the statement. They made close to \$8.7 million in total unlawful profits. Curbing Money Laundering The government plans to restrict P2P cryptocurrency services so that crypto transactions can only take place thru authorized exchanges. Direct, one-on-one interaction between users of a P2P service eliminates the need for exchanges. The regulatory body also mentioned its intention to institute a method similar to the one used when exchanging foreign currency. Thus, making it difficult and nearly impossible for wrongdoers to withdraw funds. The authorities mentioned: The MFA is working on legislative innovations that prohibit crypto exchange transactions between individuals. For transparency and control, citizens will be allowed to conduct such financial transactions only through the ATP exchanges. As a whole, crypto has been met with a positive reception in Belarus. The government just recently legalized digital asset transactions, yet it was already one of the top 10 crypto tax-friendly countries in January, according to blockchain analytics firm Glassnode. The new regulation exempts from taxation both individuals and businesses engaged in crypto transactions.

Supporting the IT industry and fostering the development of the digital economy were primary objectives. Highlighted Crypto News Today: Bybit Introduces Copy Trading Upgrade With New Features for Traders

- Cardano founder Hoskinson said that he had ~~“all”~~ of his ADA staked. - Buterin pointed towards complicated multisignature wallets as the reason. Vitalik Buterin, one of Ethereum’s founders, has said that he does not stake all of his ether since multisignature wallets are complicated in a bunch of ways. Buterin explained the biggest reason he is only staking a tiny portion of his ETH on the June 29 edition of the Bankless podcast. Buterin elaborated: “Because if you stake your ETH, the keys that access it have to be public on a subsystem that is online. For safety, it has to be a Multisig. Multisig for staking is still fairly difficult to set up; it gets complicated in a bunch of ways.” Cardano Founder Shocked On June 30, Ethereum co-founder and Cardano founder Charles Hoskinson tweeted that he is “at a loss for words” after learning that Buterin only staked a tiny percentage of his ether. Hoskinson also said that he had ~~“all”~~ of his ADA staked. Buterin also spoke about a new protocol called EigenLayer, which lets Ethereum validators and stakers ~~“re-stake”~~ their assets on other new networks. Buterin stated the primary difficulty is that it presents ~~“centralization risks,”~~ even though it is just in the testnet phase and is not anticipated to debut until the third quarter of 2023. In this proposed system, reliable stakers would be rewarded more than those who are less reliable. Also, reliable stakers chances of being slashed are much lower. Buterin said on June 9 that the Ethereum blockchain ~~“fails”~~ without enough scaling infrastructure to make transactions cheap, thus this comes as no surprise. In addition, he brought out yet another potential weak spot in the system: smart contract wallets. Highlighted Crypto News Today: Surprise Transfer of \$16M in LTC Sparks Speculation and Excitement

- Patrick McHenry encouraged the US SEC to investigate the possibility. - Last month, the SEC authorized a Bitcoin ETF that uses leverage. Reports of the US SEC labeling financial titans’ registrations for spot Bitcoin ETFs as “inadequate” prompted US House Financial Services Committee Chairman Patrick McHenry to issue a warning to Chair Gary Gensler via Twitter. The crypto community has ridiculed the US SEC for approving a Bitcoin ETF based on leveraged futures, but not a spot Bitcoin ETF. Republican Chairman of the US House Financial Services Committee Patrick McHenry has already said that he would carefully monitor the US SEC’s reaction to the Bitcoin ETF registration by financial services major BlackRock. Curbing Crypto Innovation in the U.S According to Patrick McHenry, if the US SEC’s claims are accurate, Gary Gensler has a lot of explaining to do. Claiming that a spot Bitcoin ETF would provide investors access to a regulated product, he encouraged the US SEC to investigate the possibility. He also speculated that Gary Gensler’s desire to put an end to crypto innovation in the United States was the only possible explanation for its rejection. When it comes to the ~~“surveillance-sharing agreements”~~ and the spot Bitcoin exchange that the tech giants would utilize, the US SEC has simply warned Nasdaq and CBOE that they need to re-file applications. Subsequently, Fidelity and other asset managers identified Coinbase as the market for its surveillance. Last month, the SEC authorized a Bitcoin ETF that uses leverage, drawing ridicule from the Bitcoin community since the SEC had previously denied a spot Bitcoin ETF. Application of these tech giants for spot Bitcoin exchange-traded fund (ETF), has stimulated a rebound in the larger cryptocurrency market. Bitcoin is stable above the \$30k level with other altcoins also on the rebound. Highlighted Crypto News Today:

- Bittrex argues that the SEC doesn’t have the jurisdiction to regulate cryptocurrencies. - The SEC additionally penalized Bittrex Global GmbH, a foreign subsidiary of Bittrex. By submitting a motion to dismiss the complaint against it, Bittrex has advanced significantly in its legal struggle with the U.S. SEC. Bittrex argues in its new court filing that the SEC doesn’t have the jurisdiction to regulate cryptocurrencies as securities unless explicitly given that authority by Congress. This argument takes issue with the Securities and Exchange Commission’s (SEC) present interpretation of securities laws and seeks to establish a more precise regulatory structure that is in line with the special characteristics of digital assets. Bittrex and its co-founder William Shihara were charged with running an unregistered national securities exchange by the SEC in April. The lawsuit alleges that Bittrex, without being registered as an exchange with the SEC, allowed the trading of digital assets that qualified as securities under U.S. federal securities laws. For failing to register as a national securities exchange, the SEC additionally penalized Bittrex Global GmbH, a foreign subsidiary of Bittrex. Following Coinbase’s Footsteps Bittrex cited the challenging regulatory and economic climate in the U.S. as the reason for its decision to shut down after the SEC lawsuit. Bittrex, though, has promised to fight the SEC’s allegations instead of paying. Bittrex’s request to dismiss borrows heavily from the strategy used by Coinbase, the more prominent cryptocurrency exchange. By following Coinbase, Bittrex seems to be making a calculated move to strengthen its joint defense against the SEC’s investigation. Bittrex’s legal staff, like Coinbase’s, finds flaws in the SEC’s statements about the trading of investment contracts. While both defendants agree that initial sales of certain crypto assets may be considered securities contracts. They maintain that secondary market transactions involving the same assets should not be treated as securities. Highlighted Crypto News Today: Crypto Exchange Binance Burns 2.65 Billion Terra Classic (LUNC)

- Bitcoin has completed Q1 2023 with a trending price surge of 72.3%. - The Fear and Greed Index has a current reading of 60. The crypto market has witnessed a lot of ups and downs in 2023. It continues to attract investors and traders with its resilience and volatility. The major traditional banks have recognized the potential of cryptocurrencies and are stepping up crypto adoption. ~~“~~Market Overview #Bitcoin price trades above \$30K ~~”~~ CryptoRank Platform (@CryptoRank_io) July 1, 2023 The Top-10 are traded in different directions: LTC +12.5%, DOGE +3.95%, XRP -1.21% Market capitalization: \$1.38T (+0.07%) The #BTC dominance: 45.45% (-1.14%) Fear & Greed Index: 59 (Greed) pic.twitter.com/0TRAHovXa7 According to the report, Bitcoin (BTC), the world’s largest cryptocurrency by market capitalization, has maintained its trading price above the \$30 mark, providing some relief to crypto investors. However, the other altcoins in the top ten list have been trading in different directions, with some surging while others are experiencing minor corrections. The Bitcoin trading price holds strong despite the challenging market environment, and regulatory issues. Bittrex has maintained its position above the \$30,000 mark. The stability of the Bitcoin trading price has helped the market recover from the SEC’s continuous lawsuit against the leading crypto firms. Moreover, with that stability, the BTC dominance, representing Bitcoin’s share of the total crypto market, has experienced a slight decline of 1.14%, reaching 45.45%. Bitcoin has completed Q2 with a trading price surge of around 7%. Due to the significant bullish movement, BTC has completed Q1 2023 with a trending price surge of 72.3%, according to the report. Despite minor fluctuations, the overall market capitalization has remained relatively stable. It stands at \$1.30 trillion with a marginal increase of 0.07%. The Fear and Greed Index, a widely followed sentiment indicator that gauges the emotions and behavior of market participants, has a current reading of 60. It falls into the Greed category, indicating a predominantly positive sentiment among investors. Mixed Performance Among Top Altcoins: While Bitcoin has shown strong stability, the top altcoins in the crypto market have experienced varied performances over the recent period. Litecoin (LTC) has experienced a significant surge, with an increase of 12.5%. As investors wait for the most anticipated Litecoin Halving event, Dogecoin (DOGE), the popular memecoin, has also experienced a surge of around 3.95%. However, Ripple (XRP) has encountered a minor setback, recording a 1.21% decline. And also, Solana (SOL) and Ethereum (ETH) have experienced declines of 3.28% and 0.73%, respectively. The current crypto market overview reveals a mixed trend among the top cryptocurrencies. While Bitcoin maintains its position as the leading cryptocurrency, the other altcoins in the crypto market are showing signs of potential growth. At the time of writing, the trading price of Bitcoin is around \$30,576, with an increase of over 0.29% in the last 24 hours. The trading volume of Bitcoin has experienced a decline of 65.37%, according to CoinMarketCap. Highlighted Crypto News Today:

- All customers will get a 3% discount on bookings up to a max of \$500. - Binance has partnered with Alternative Airlines, an online travel agency. Over 600 airlines across the globe now accept payments in several digital currencies thanks to Binance Exchange’s Binance Pay Service. Binance said that the new service was made possible by the exchange’s partnership with Alternative Airlines. The latter is an online travel agency that accepts payments in more than 70 different cryptocurrencies. And works with more than 600 different airlines. Book your next vacation using crypto and save while you’re at it! ~~“~~ ~~”~~ Binance (@binance) June 30, 2023 We’ve partnered with Alternative Airlines to give you a 3% discount on flight bookings, when paid for using #Binance Pay. Find out more ~~“~~ ~~”~~ As part of the partnership, all customers will get a 3% discount on bookings, up to a maximum of \$500. The Binance exchange has taken the lead in encouraging cryptocurrency use beyond simple trading. Notably, assistance is also offered to the cryptocurrencies classified as securities by the United States Securities and Exchange Commission (SEC). Thus, demonstrating that business is continuing as normal. The offer is subject to the terms and limitations specified by Binance. And the exchange has the right to end the campaign at any moment. Pushing Crypto Adoption In a short amount of time, cryptocurrencies have gone from a novel asset class to something that many people depend on for daily expenses. In recent years, several cryptocurrencies have been integrated into payment networks, giving users a new option for making online purchases. According to a poll done by Binance between March and May of 2023, the exchange reported that its institutional customers are bullish on the future of cryptocurrencies for the next year and forth. 208 of Binance’s customers were questioned between March 31 and May 15 for the research performed by Binance Research and the Binance VIP & Institutional team. Nearly half (52%) of those polled had crypto assets under management (AUM) of \$25 million or less, while 22.6% had AUM of \$100 million or more. Highlighted Crypto News Today: Crypto Exchange Binance Burns 2.65 Billion Terra Classic (LUNC)

- As on July 3, investors will be able to get exposure to Bitcoin Depot on the Nasdaq. - Bitcoin Depot has ATMs at over 9,130 locations as per listed on its website. With the completion of a merger deal, Bitcoin Depot, one of the biggest cryptocurrency ATM companies in the United States, announced that it would be going public. GSR II Meteora Acquisition Corporation, a fintech business, said on June 30 that its investors had authorized a merger that would allow the company to serve as a special-purpose acquisition company for Bitcoin Depot. Further Growth Opportunities As on July 3, investors will be able to get exposure to Bitcoin Depot on the Nasdaq thanks to the \$885 million deal that was initially revealed in August 2022. Brandon Mintz, CEO and founder of Bitcoin Depot, said the merger was done to help facilitate ~~“~~numerous growth opportunities ~~”~~ and spread the use of Bitcoin throughout North America. Bitcoin Depot’s common stock and public warrants will trade on the New York Stock Exchange under the ticker codes BTM and BTMW, respectively. The news was released at a time when crypto service providers were under increased scrutiny from federal regulators. The SEC has taken legal action against Binance and Coinbase, two cryptocurrency exchanges, for what it claims were unregistered securities offerings. After BlackRock submitted an application in June to establish a spot Bitcoin exchange-traded fund, it seems that other financial vehicles with exposure to cryptocurrencies are also on the rise. Also, Bitcoin Depot, which launched in 2016, has quickly grown to become one of the largest crypto ATM providers in North America, with over 9,130 locations as per listed on its website. On the other hand, the price of Bitcoin is stable above the \$30k level, now trading at \$30,503 as per data from CMC. Highlighted Crypto News Today: Crypto Neobank Revolut Announces Delisting of SOL, MATIC and ADA

- Customers may continue to store and trade these tokens until September 18. - U.S. SEC had classified ADA, MATIC, and SOL as unregistered securities. In light of recent regulatory changes in the U.S., crypto-friendly neobank Revolut will soon be delisting a number of digital assets from its platform. The Revolut team informed that the company plans to permanently remove tokens such as Cardano, Polygon, and Solana from its platform in the month of September. On June 29th, Revolut informed its American users of the move, saying that they will be unable to purchase ADA, MATIC, or SOL going forward. The spokesperson from Revolut emphasized that customers may continue to store and trade these tokens until September 18. The firm made an announcement to U.S. customers: ~~“~~Any remaining tokens will be sold on your behalf using the market price at the time of sale. We’ll deposit the USD proceeds into your Revolut account. ~~”~~ Compliance With SEC In other countries outside the United States, Revolut continues to support the ADA, MATIC, and SOL, according to a company representative. The spokesman said that Revolut’s cryptocurrency support varies greatly by country. The firm stated: ~~“~~Our U.S. crypto services provider has decided to delist these tokens due to the changing laws and regulations around cryptocurrency in the United States. ~~”~~ It also not only Revolut that’s delisting these three coins. In the last few weeks, many major exchanges and trading platforms, including Robinhood, eToro, and Bakkt, have announced the delisting of ADA, MATIC, and SOL, thereby suspending all purchases. Earlier last month, it was revealed that the U.S. Securities and Exchange Commission (SEC) had classified ADA, MATIC, and SOL as unregistered securities. Highlighted Crypto News Today: South Korean Regulator Investigating Crypto Lending Firm Delist

- Altcoins, especially Litecoin and Solana, exhibit strong market growth. - Innovations and listings significantly boost Ethereum Classic and Bitcoin Cash. The cryptocurrency market is currently witnessing a bullish surge. Besides major players like Bitcoin, alternate cryptocurrencies (ALT Coins) are significantly gaining traction. Uniquely, Solana (SOL), Litecoin (LTC), Ethereum (ETH), Bitcoin Cash (BCH), and Ethereum Classic

- Layoffs are being implemented to combat declining client engagement. In August 2022, the company trimmed its workforce by 23%. On June 26th, Robiondo & Markers announced that they will be laying off around 7% of its full time staff. This equates to around 150 people. This change is being implemented as the company attempts to combat declining client engagement. The organization stated: "atweave're ensuring operational excellence in how we work together on an ongoing basis. In some cases, this may mean teams make changes based on volume, workload.â€ This is not the first time

Robinhood has reduced its workforce; in August 2022, the company trimmed its workforce by 23% which comes to a total of 1,000 workers. Declining Trade Volume During the epidemic and lockdowns, the company saw a huge uptick in popularity among its younger clientele, who came in droves to trade meme stocks and cryptocurrency. In its strongest quarter, Q1 2021, it had more than 21M active users every month. By May of 2023, however, that number had dropped to around 11 million MAU. Additionally, transaction fee income was down 5% year-over-year in Q1 2023 and was just 50% of what it had been in Q1 2021. The most recent round of layoffs hit personnel in the areas of customer experience, platform-shared services, trust and safety, and productivity. Less than a week after agreeing to purchase credit-card firm X1 in a cash transaction for \$95 million, Robinhood has begun laying off employees. As a result of the regulatory assault on the sector this month, the company delisted some digital assets and is now looking to diversify its revenue streams. The delisted assets were Cardano, Solana, and Polygon. Highlighted Crypto News Today:

- The recent announcement by the SEC has caused a sharp drop in emerging ecosystems' prices. - Solana and Polygon's market capitalization plummeted by nearly 25%. Binance and Coinbase, the leading cryptocurrency exchanges, are facing increased regulatory pressure as the US Securities and Exchange Commission (SEC) cracks down on them. Just recently, the SEC filed a lawsuit against these global cryptocurrency giants. SEC's filings against Binance and Coinbase shake emerging ecosystem tokens SOL and MATIC. Market capitalization of SOL and MATIC plummeted by approximately 25% as a consequence. As reported by DeFillama, Solana's total value locked (TVL) stood at \$253.26 million on June 26th, while Polygon's TVL is \$944.15 million. Accusations have been made against Binance and Coinbase, claiming that they operated as securities exchanges without proper registration with the SEC, thus violating legal requirements. Binance has faced additional charges, including the diversion of customer funds to an unrelated business. The SEC has filed a lawsuit claiming that Solana, Polygon, and several other cryptocurrencies should be classified as securities. Notably, these coins, which include both established players and emerging gaming-centric projects, have significant market capitalizations in the multi-billion dollar range. CoinMarketCap reports that, as of now, SOL is at \$16.94, with a trading volume of \$249,339,490 in the past hour. During the last 24 hours, SOL has seen a decline of 1.90% in its trading value. And also, MATIC is priced at \$0.6623, with a 24-hour trading volume of \$249,452,661. Over the past 24 hours, MATIC has shown a decrease of 1.56% in its trading value. Highlighted Crypto News Today

- X1 announced \$50M in monthly volume and \$1 billion in annualized spending last year. - This is the seventh fintech company Robinhood has purchased in the last four years. By purchasing X1, a company in the credit card industry, for \$95 million, Robinhood has made a fresh move to diversify its business portfolio. The financial technology company provides prepaid and one-time use credit cards, as well as an income-based rewards credit card. According to a statement released by Robinhood on June 22, the transaction is a new important step towards a more intimate connection with its current consumers and should be completed by the end of September. Since Robinhood already provides debit cards, this is just another way for the company to make money. X1 announced \$50 million in monthly volume and \$1 billion in annualized spending in a press statement dated July 18, 2022. Diversifying Portfolio In comparison to the first quarter of 2022, when Robinhood had 16 million monthly active users, it only had 12 million in the first quarter of this year. The company's crypto trading division also suffered a year-over-year revenue fall of 30%, from \$54 million in Q1 2022 to \$38 million in Q1 2023. According to Crunchbase, this is the seventh fintech company Robinhood has purchased in the last four years. MarketSnacks, a daily financial publication, was purchased in 2019, and in 2021 the business made three further acquisitions: the cross-exchange cryptocurrency trading platform Cove Markets, the employment agency Binc, and the shareholders' platform Say. In April 2022, just before the start of the crypto winter, Robinhood bought the United Kingdom-based startup Ziglu, which dealt in crypto assets. Amid the ongoing regulatory crackdown on the crypto sector around the globe, Robinhood is likely to diversify its portfolio. Highlighted Crypto News Today: Crypto Exchange Mercado Bitcoin Now Part of Brazil's CBDC Pilot

- In the United Kingdom, Gemini Staking Pro is the sole option for staking at this time. - Currently, more than 30 nations have access to the Gemini Staking Pro service. Gemini, a crypto exchange controlled by the Winklevoss twins, Cameron and Tyler, has introduced Ethereum staking in the United Kingdom. The launch of Gemini Staking Pro in the UK was formally announced by Gemini on June 23. By securing a minimum of 32 Ether (ETH), valued at about \$60,000 at the time of writing, the service enables institutions and high-net-worth individuals to become Ethereum validators. Institutional Ethereum (ETH) staking is now accessible via Gemini's web interface, the company said, thanks to a service provided by Gemini Trust Company. Offering Full Support Over Issues In the United Kingdom, Gemini Staking Pro is the sole option for staking at this time. According to Gemini Support, the United Kingdom is the only nation in which Gemini solely operates institutional staking. Currently, more than 30 nations, including the United States (excluding New York), Singapore, Hong Kong, Australia, and Brazil, have access to the Gemini Staking Pro service. According to the announcement, Gemini's staking services are not regulated by the UK Financial Conduct Authority (FCA). Moreover, Gemini said that the company would compensate users for certain penalties imposed in connection with staking. Gemini noted the difficulties of operating a validator node, including small mistakes that might result in fines from the network and even the loss of staked tokens, a phenomenon known as slashing. The company has pledged to assist investors in avoiding this problem. This comes at a time when core Ethereum developers are considering raising the minimum amount of Ether needed to become a validator from 32 ETH to as much as 2,048 ETH (approximately \$3.9 million). Staking would continue to need a minimum of 32 ETH. Highlighted Crypto News Today:

- Polygon 2.0 aims to establish the Value Layer of the Internet and expand Ethereum to the Internet scale. - Megachains increase node requirements but face state bloat and contention issues. - Polygon Supernets achieve scalability through multiple independent chains with higher aggregate throughput. Polygon 2.0, a groundbreaking initiative aiming to establish the Value Layer of the Internet and expand Ethereum (ETH) to the Internet scale, presents a concrete vision for the future. In the pursuit of increasing blockspace, two distinct approaches have emerged: Megachains and multichain environments. Megachains, such as Polygon PoS, opt to elevate node requirements to process more transactions per block. While this design proves effective, it comes with certain limitations. Over time, state bloat becomes a performance concern as data accumulates, causing network lag. If Polygon 2.0 is a concrete vision to build the Value Layer of the Internet, and expand Ethereum to Internet-scale, Polygon (@0xPolygon) June 22, 2023 It is a series of proposals for unlimited scalability & unified liquidity. Why is this such a big deal? 8YSp pic.twitter.com/Jv7PVRfxFN Moreover, even megachains face the challenge of contention, whereby there is a limit to the number of transactions that can affect the same state. Consequently, users encounter strict throughput constraints when utilizing popular applications. Deep liquidity, Expanded Blockspace Enter Polygon Supernets, an alternative solution that achieves scalability through numerous independent operating chains. Although each network may possess a lower throughput than a megachain, the aggregate throughput surpasses that of a single chain. However, this approach comes at the cost of fragmented liquidity and value. In multichain ecosystems where blockspace is increased, unity is compromised. As users continually seek plentiful blockspace and deep liquidity, the chains with the most liquidity naturally attract the most activity. This imbalance arises because of multichain ecosystems trade-off unity for increased blockspace. Recognizing the strengths of both megachains and multichain, Polygon 2.0 endeavors to combine them in a harmonious manner. By leveraging the advantages of megachains, such as access to deep and unified liquidity, and the benefits of multichains, including expanded blockspace, Polygon 2.0 presents a groundbreaking solution. The interpretation of Polygon 2.0 sets forth a user-friendly approach to building the Value Layer of the Internet. With a comprehensive vision incorporating deep liquidity and expanded blockspace, this initiative paves the way for Internet-scale Ethereum while fostering unity and maximizing throughput. Recommended For You: Polygon Labs Ushers in a Blockchain Revolution with Polygon 2.0

- The Faroe Islands are a series of islands in the North Atlantic. - The Islands' first set of crypto stamps was released on June 23. Postal service in the Faroe Islands has been modernized with the introduction of a new series of digital crypto stamps, each of which has a digital counterpart recorded on the blockchain as a non-fungible token (NFT) that can be used as postage. The Faroe Islands are a series of islands in the North Atlantic that form an independent region of Denmark. The Faroe Islands' first set of crypto stamps, titled Stamps of Maybe, was released on June 23 in conjunction with VariusSystems, according to the postal service's official website. In order to increase the value of each stamp, the Postal Service claims that a digital copy of each stamp is kept on a blockchain where users may vote on the creation process of the stamp. Utilizing Blockchain Tech After visiting a summit with the Universal Postal Union at the United Nations, VariusSystems CEO Michael Dörner observed that nations throughout the globe are interested in new use cases of developing technology. The digital versions of the Faroe Islands stamps are affected by the current weather conditions thanks to their connection to the local Faroese weather station, Veurstova Froya. Philately, the hobby of collecting stamps, has been reinvented before, but this is the first time blockchain technology has been used by a postal agency to generate stamps. The first set of 100 digital stamps, also known as "stamps of maybe," was issued by the Faroese postal service on June 23. The stamps are designed to be used to demonstrate the one-of-a-kind quality of an item, such as an image, video file, text, and related information. Depending on the issuer and the information, NFTs may serve as proof of ownership for either a digital or physical item. Recommended For You:

- The projected annualized return for this approach developed by Monetalis Group is 4.5%. - Maker's current collateral accounts for 14.8% of DAI's TVL. The MakerDAO team, creators of the DAI stablecoin, recently announced the successful completion of a \$700 million USD Treasury bond purchase. The project said in a press statement that it now has a total bond allocation of \$1.2 billion. MakerDAO has already proposed raising the bond cap for MIPB from \$500 million to \$1.25 billion. In order to take advantage of the current yield environment, and this move follows suit. A new RWA vault operated by crypto asset management BlockTower was just accepted into the network. Indicating the first step towards a potential future UST purchase of up to \$1.28 billion. Diversified Portfolio Approach The members who cast ballots also decided it was in the best interest of the reserve to sell off \$390 million worth of Gemini Dollars (GUSD) and \$500 million worth of Paxos Dollars (USDP). Moreover, the projected annualized return for this approach developed by Monetalis Group is 4.5 percent. Maker's current collateral accounts for 14.8% of DAI's TVL, the vast majority of which is held in short-term bond ETFs. Maker's choice to buy more US Treasury shares, as pointed out by Allan Pedersen, CEO of Monetalis Group, demonstrates that it is pushing boundaries within DeFi and developing a diversified portfolio approach. The stablecoin primarily uses ETH and wstETH as collateral. ASXN, a firm specializing in digital asset analysis, tweeted that stETH collateral has started to overtake ETH as the preeminent backing for DAI. Recently, the total amount of stETH collateral reached 933,000. This demonstrates that, even after the Shapella improvement, users are still drawn to liquid staking variants. Recommended For You:

- Solana currently displays an intriguing Ascending Channel Pattern - Traders eye a target price of \$19.35 for Solana. Trading patterns provide valuable insights into the behavior of financial markets, helping traders identify potential opportunities for profit. One such pattern that has emerged on the daily time frame for the Solana cryptocurrency pair is the ascending channel. This pattern is characterized by a rising support line and a parallel resistance line, suggesting a potential bullish outlook for the asset. Over the course of several days, from June 14th to June 20th, SOL/USD exhibited a consolidation phase within the boundaries of the ascending channel. This period of consolidation indicates a period of indecision among market participants, as buying and selling pressures balanced each other. However, as the price approaches the resistance area of the channel, traders are now closely monitoring for a breakout, which could serve as a confirmation of an upcoming bullish rally. SOL Price Analysis: Trade Setup Entry Point: According to the Smart Money Concept, a fresh entry can be taken at \$16.40, preferably after the breakout above the resistance area. The idea behind this entry point is to confirm the breakout and participate in the potential bullish momentum that may follow. Target: The target for this trade setup is set at \$19.35. This target represents a notable upside potential from the entry level and reflects the expected price movement once the breakout above the resistance area is confirmed. It is important to note that targets are subjective and should be adjusted based on individual risk tolerance and market conditions. Stop Loss: To manage risk effectively, a stop loss is recommended at \$16.00. Placing the stop loss below the entry level helps protect against potential downside risks. If the price reverses and hits the stop loss, it would indicate a failed breakout and the trade would be exited to limit losses. Risk management is a crucial aspect of trading, and placing a stop loss is essential to protect against potential losses. For this trade setup, it is recommended to set a stop loss at \$16.00, which is positioned below the entry level. This ensures a controlled exit in case the trade does not unfold as expected, minimizing potential downside risks. Traders should be aware that trading involves inherent risks and market conditions can change rapidly. Conducting thorough analysis, considering individual risk

DUBLINâ€“(BUSINESS WIRE)â€”The “Global Cryptocurrency Market Size, Share, Growth Analysis, By Type, By Process, By Application â€” Industry Outlook 2022-2030” report has been added to ResearchAndMarkets.com. The global cryptocurrency market size was valued at USD 4.06 billion in 2022 and is poised to grow from USD 4.59 billion in 2022 to USD 13.19 billion by 2030, growing at a CAGR of 12.5% in the forecast period (2023-2030). Cryptocurrency is a digital or virtual currency that uses cryptography for security and operates independently of a central bank. It is a decentralized form of currency that allows for secure and anonymous transactions, and its value is determined by market demand. Cryptocurrency has gained popularity in recent years and is used for a wide range of purposes, including as an investment, for online transactions, and as a means of payment. Segments covered in this report The Global Cryptocurrency Market is segmented on the basis of Type, Process, Application, and Region.

Based on Type, the Cryptocurrency Market is segmented into Bitcoin, Ethereum, Bitcoin Cash, Ripple, and Others. Based on Process, the Cryptocurrency Market is segmented into Mining, Transaction. Based on Application, the Cryptocurrency Market is segmented into Trading, Remittance, Payment, and Others. Based on region, the global Cryptocurrency market is segmented into North America, Europe, Asia-Pacific, South America, and MEA. Driver The cryptocurrency market is the increasing adoption of blockchain technology. Blockchain is a decentralized and secure method of storing data and it is the underlying technology behind most cryptocurrencies. Additionally, the growing popularity of cryptocurrency as an investment asset is driving the growth of the market. Cryptocurrencies are seen as a high-risk, high-reward investment opportunity, and their value has been increasing in recent years. Furthermore, the increasing use of cryptocurrency for online transactions and payments is driving the adoption of cryptocurrency as a mainstream form of currency. Restrain The cryptocurrency market is regulatory uncertainty. Cryptocurrency is not yet regulated in many countries, and this has led to concerns around fraud, money laundering, and other criminal activities. Additionally, the lack of understanding and awareness of cryptocurrency among the general public can limit its adoption. Finally, the volatility of cryptocurrency prices can be a concern for investors, as the value of cryptocurrencies can fluctuate rapidly. Trend The cryptocurrency market is the increasing use of cryptocurrency for cross-border payments. Cryptocurrency allows for fast, secure, and low-cost cross-border transactions, and this is driving the adoption of cryptocurrency by businesses and individuals. Another trend is the increasing use of cryptocurrency for remittances, where it is being used to send money to friends and family in different countries. Additionally, there is a growing interest in the use of cryptocurrency for micropayments and online purchases, where it can provide a more efficient and secure method of payment. Finally, the development of new cryptocurrencies and blockchain-based applications is a key trend in the market, as it is driving innovation and growth in the industry. Companies Mentioned - Bitcoin - Ethereum - Binance coin - Cardano - XRP (Ripple) - Solana - Dogecoin - Polkadot - Terra - Chainlink - Internet Computer - Bitcoin Cash - Litecoin - Uniswap - Polygon (MATIC) - Cosmos - VeChain - Avalanche - Algorand - Shiba Inu For more information about this report visit <https://www.researchandmarkets.com/r/z2kslt> About ResearchAndMarkets.com ResearchAndMarkets.com is the world's leading source for international market research reports and market data. We provide you with the latest data on international and regional markets, key industries, the top companies, new products and the latest trends. Contacts ResearchAndMarkets.com Laura Wood, Senior Press Manager press@researchandmarkets.com For E.S.T Office Hours Call 1-917-300-0470 For U.S./ CAN Toll Free Call 1-800-526-8630 For GMT Office Hours Call +353-1-416-8900

New York, New York, June 15th, 2023, Chainwire Parcl's market expansion increases access to investors seeking exposure to real estate prices via Real World Asset (RWA) Indexes Parcl, the leading blockchain-powered real estate trading platform, announced today the launch of Austin, TX, to its ever-growing list of tradable city indexes. In addition to Austin, Parcl recently launched indexes for Boston, Atlanta, Philadelphia, Chicago, Seattle, Denver, Portland, and Washington, D.C., more than doubling its market pool for investors. Parcl makes investing in an entire city's residential real estate market possible, unlocking access to high-demand markets like New York, Los Angeles, and Miami. Parcl merges real estate and DeFi to amplify access and portfolio diversification opportunities for traders around the world. Adding Austin, one of the fastest-growing housing markets in the U.S., solidifies Parcl's commitment to providing a broad spectrum of high-potential markets to traders. This increases investor access to 16 dynamic tradable markets and builds upon Parcl's mission of increasing access to real estate investing on a global scale. A real estate is the largest asset class in the world, and the largest investment many people will make in their lives. It's also the market that has the lowest liquidity and the highest barriers to entry, said Trevor Bacon, Parcl CEO and co-founder. Integrating these high-demand markets signifies Parcl's dedication to continuous growth, providing traders access to diverse and burgeoning markets. Built on Solana, a blockchain designed for decentralized, scalable applications, Parcl facilitates real-world real estate trades in real time. The platform's rapid growth since its launch in February demonstrates significant market need for innovating around real estate investing. Austin's integration provides traders with another dynamic real estate market to diversify their portfolio, Bacon said. This move is consistent with Parcl's goal to enhance market access and user engagement, as evidenced by all-time highs in user activity, open interest, and trading volume on the decentralized trading application. The addition of more North American cities is on the near term horizon, with global cities following shortly thereafter. Parcl's illustrated market growth builds upon its aspiration of becoming the simplest platform for global real estate trading, and illustrates its commitment to the core mission of making real estate investing accessible to everyone, everywhere. Parcl is designed which features appeal to the modern investors offering high liquidity, low transaction fees, and no minimum investment requirements. Traders can now trade real estate indexes as effortlessly as Bitcoin, Ethereum, or other crypto assets. About Parcl Parcl is a DeFi real estate trading platform revolutionizing the way individuals globally engage with real estate investment. Combining the strengths of blockchain technology with traditional real estate, Parcl offers a simple, efficient, and accessible real estate trading experience. For more information, visit www.parcl.co. Contact CMO Will Leatherman Parcl.will@parcl.co

- House Financial Services Committee urges Congress for a clear regulatory framework on digital assets. - Jurisdictional challenges between SEC and CFTC complicate digital asset classification. - The lack of consistent standards leads to uncertainty for market participants and investors. In an ongoing motion, the House Financial Services Committee has called upon Congress to establish a consistent and clear regulatory framework for digital assets, emphasizing the need for regulatory certainty in the ever-evolving landscape. The motion highlights the jurisdictional challenges between the Securities and Exchange Commission (SEC) and the Commodity Futures Trading Commission (CFTC) and the difficulty in determining whether a digital asset should be classified as a security or a commodity. Under the Securities Act of 1933 and the Securities Exchange Act of 1934, the SEC holds full authority over the offer, sale, and trading of securities, with the requirement that all securities must be registered with the SEC or qualify for an exemption. On the other hand, the Commodity Exchange Act (CEA) and CFTC regulations govern the comprehensive regulatory regime for commodity derivatives trading but lack a similar framework for spot trading. The central question is whether a digital asset falls within the definition of security and, therefore, under the SEC's jurisdiction. The purpose of security includes an investment contract, as defined by the Supreme Court in SEC v. W. J. Howey Co. encompasses arrangements involving an investment of money in a joint enterprise with an expectation of profits derived from the efforts of others. Notably, all four factors must be present for an arrangement for classification as an investment contract. Market participants, consumers, and investors seek regulatory clarity as a digital asset's classification dictates its requirements and obligations. However, consistent and transparent standards have yet to be established, leading to ongoing uncertainties. Furthermore, enforcement actions by the SEC and the CFTC have revealed divergent views on whether certain digital assets should be classified as securities or commodities. Stablecoin Regulations Lacking: Congress Called to Act For instance, the CFTC recently initiated an enforcement action against Binance, declaring Binance's BUSD stablecoin, bitcoin, ether, and Litecoin commodities. Conversely, SEC Chair Gensler has expressed that all digital assets, except Bitcoin, should be considered securities. In a recent case against Binance and its Founder Changpeng Zhao, the SEC, they were alleged that Solana's (SOL), Cardano's ADA, Polygon's MATIC, and several other tokens were offered and sold as securities. These inconsistent positions underscore the urgent need for congressional action. Moreover, stablecoins have gained prominence as a class of digital assets designed to provide price stability by being pegged to the value of other assets, most commonly the U.S. dollar. Stablecoins aim to offer reduced volatility, allowing them to function similarly to traditional currencies. However, without a clear regulatory framework, potential risks and implications associated with stablecoins remain uncertain. Given these challenges, the House Financial Services Committee urges Congress to act promptly. By establishing a comprehensive regulatory framework, Congress can provide the much-needed clarity for market participants, consumers, and investors, fostering innovation and safeguarding against potential risks. The ongoing motion signifies the urgency and necessity of regulatory action to address the complexities surrounding digital assets in today's financial landscape. Recommended For You:

- Robinhood had taken the same move in reaction to the SEC's ruling. - eToro has adopted similar measures in the past during Ripple and SEC lawsuit. Algorand (ALGO), Decentraland (MANA), Polygon (MATIC), and Dash (DASH) purchases on the retail trading platform eToro have been temporarily disabled for customers located in the United States as a result of a recent lawsuit from the Securities and Exchange Commission (SEC) designating these tokens as securities. A few days before, another cryptocurrency exchange, Robinhood, had taken the same move in reaction to the SEC's ruling that Polygon (MATIC), together with Cardano (ADA), and Solana (SOL), are securities. Announcing on Twitter on June 12 that it had reviewed its cryptocurrency listings in light of recent developments with the SEC and the rapidly evolving regulatory landscape, eToro US said it has done so. Holders and traders on eToro in the United States may continue to sell the assets despite the fact that they will be technically delisted as of 6:00 am Eastern Time on July 12. The exchange announced: "We remain a supporter of crypto assets and believe in the importance of offering our users access to a diversified range of asset classes, which includes stocks, ETFs, and options. We are committed to working closely with regulators around the world to shape the future of the crypto industry and champion access for the ordinary investor." Similar Actions in the Past Members of the community have questioned why eToro US hasn't highlighted the current case, which ruled that SOL is security. However, an eToro official has said categorically that SOL cannot be traded on eToro from the United States. The business has chosen to err on the side of caution after the SEC asserted in action against Binance and Coinbase that various assets, including ADA, SOL, MATIC, MANA, and ALGO, are securities. eToro has adopted similar measures in the past because of the SEC's proclivity for litigation. The SEC filed suit against Ripple Labs in 2020, and by December of that year, the business had delisted Ripple (XRP). Recommended For You:

- XRP, MATIC, and Cardano face regulatory challenges but remain steadfast - Market Analysts anticipate a potential bullish surge for XRP, MATIC, and ADA - MATIC Surges by 4.07% in 24h. The cryptocurrency market has been shaken by regulatory battles with tokens such as XRP, Polygon (MATIC), and Cardano (ADA) finding themselves caught in the midst of the turmoil. Accused of engaging in securities trading on non-compliant exchanges, these coins have endured significant price volatility. However, their remarkable resilience suggests the potential for an impressive comeback. As market participants eagerly watch and anticipate developments, XRP, MATIC, and Cardano position themselves for a bullish resurgence. XRP Despite facing allegations from the SEC and the resulting turbulence in the market, XRP has displayed resilience. Following the lawsuit against Ripple Labs, the token experienced a significant price drop as major exchanges suspended trading. However, members of the XRP community have vehemently challenged the SEC's claims, emphasizing that XRP is not a security. Signs of revival have emerged for XRP, demonstrating its potential for a strong recovery. The current price of XRP, according to CoinMarketCap, is \$0.513, with a 24-hour trading volume of \$964,550,791. It has experienced a 2.21% increase in the last 24 hours. MATIC The scrutiny from the SEC cast a shadow of uncertainty over MATIC, leading to market jitters and a subsequent price dip. However, the Polygon Foundation has staunchly defended MATIC's regulatory compliance and highlighted its development outside the United States. Undeterred by these challenges, MATIC exhibits a potential for rebound, indicating the possibility of a power surge. According to CoinMarketCap, MATIC is currently priced at \$0.690329 with a 24-hour trading volume of \$555,830,866. It has experienced a 4.07% increase in the last 24 hours. Cardano Cardano remains resolute in the face of regulatory challenges. Input Output Global (IOG) has firmly asserted that ADA is not classified as a security under U.S. law, demonstrating the organization's commitment to collaborating with regulators. Supported by a passionate community, Cardano showcases resilience and charts a course for significant growth. According to CoinMarketCap, ADA is currently priced at \$0.277124 with a 24-hour trading volume of \$495,071,064. It has experienced a 3.30% increase in the last 24 hours. As the regulatory landscape evolves, market participants eagerly await clarity and resolution. The future holds the promise of renewed momentum for XRP, MATIC, and Cardano as they strive to reclaim their positions and contribute to the ongoing growth and innovation of the cryptocurrency market. Recommended For You

- The crypto market plummets below \$1T as alts bleed. - Robinhood delisting triggers significant losses for Cardano, Solana, and Polygon. - Tether supply surge hints at potential market revitalization. The cryptocurrency market is in turmoil, with a significant 7% drop pushing it below the \$1 trillion threshold. It's a real massacre, partly precipitated by Securities and Exchange Commission (SEC) measures. Amid this turmoil, Bitcoin, the reigning champion, dropped 3.75% to \$25,500, while Ethereum, the runner-up, plummeted 6.9% to nearly \$1,700, its lowest level in two months. Robinhood Pulls the Plug on Alts, Markets Stumble Adding to the grim picture, Robinhood's unexpected move to delist unregistered securities sent the market into a frenzy. On June 9, Robinhood announced the removal of Cardano, Solana, and Polygon from its platform, citing an ominous "cloud of uncertainty" amid the SEC's crackdown. These tokens were hit the hardest, with drops of 22%, 25%, and 30%, respectively. Furthermore, Crypto.com has suspended its institutional investment services in the U.S., and rumors of Binance offloading \$392 million in crypto

assets in the last 24 hours have increased market tension. According to our data, last 24hrs, @Binance net outflow is about \$392m. â€” CZ ðŸ™Œ Binance (@cz_binance) June 10, 2023 Our wallet addresses are public. Some 3rd party analytics measure Change in AUM (asset under management) in USD equivalent as outflow. This would include crypto price drops (which decrease AUM) as "outflow".â€” Consequently, the industry finds itself in a precarious position, with the Bitcoin price falling, liquidating long positions worth more than \$340 million in just 24 hours. A glimmer of Hope Amid the Chaos Nevertheless, amidst this chaos, there are potential future buying activity signals. In particular, the supply of Tether, the marketâ€™s leading stablecoin, has surged. This influx points towards substantial flows from cryptocurrencies to Tether. Notably, most of these Tether holders are significant investors, further substantiating the potential for market revitalization. Simultaneously, the crypto market cap slipping below its long-term support of the 200-week exponential moving average (EMA) does raise its downside risks in 2023. Analysts are predicting a further 25% drop from current levels, down to a market cap of \$875 billion. However, despite the present adversity, seasoned crypto-watchers note that these fluctuations are familiar to Bitcoin and its crypto counterparts. They argue that the weekly chartâ€™s inverse-head-and-shoulders pattern predicts a possible market rebound. This potential rebound could see the crypto market cap doubling to around \$2.23 trillion by 2023-2024. In sum, the crypto markets are undergoing a significant shake-up right now. However, with signals indicating potential future buying and historical market resilience, thereâ€™s hope that this â€”bloodbathâ€” is just a short-term hiccup.

- ADA, SOL, MATIC, SHIB and DOGE laid two daily red candles consecutively. - Polygon (MATIC) recorded its one-year-low whereas SHIB hits a two-year-low. - The cryptocurrency market declined 5% in the last 24h to its 2-month-low. The global cryptocurrency market dropped 5% over the last 24 hours, displaying the wild crashes of altcoins. Among them, Cardano (ADA), Solana (SOL), and Polygon (MATIC) recorded alarming price drops. Memecoins â€” Shiba Inu (SHIB) and Dogecoin (DOGE) â€” were also spotted on the list of cryptocurrencies that displayed startling losses. On Friday, the renowned crypto and stock trading platform Robinhood announced its decision to delist these 3 cryptocurrencies that SEC claimed as securities. Let us decode the extremely negative downtrend of SOL, MATIC, and ADA. Additionally, let us also look into the staggering price actions of SHIB and DOGE. Solana (SOL) Solana (SOL) exhibited a maximum 24-hour loss of 27.47%. Pulling up two consecutive daily red candles, SOL bottomed to its 5-month-low â€” at \$12.80 during the Asian morning hours. As per data from TradingView, at the time of analysis, the RSI of SOL was 23.05, confirming its stance in the oversold zone. Polygon (MATIC) Polygon (MATIC) dropped by 24.71% in the last 24 hours, displaying its deep foray into the red bearish zone. MATIC hit its one-year low at \$0.5089 during the Asian morning hours. After laying two consecutive daily red candles, the oversold MATIC traded at \$0.5875 at press time, as per Coinmarketcap. Cardano (ADA) Cardano (ADA) displayed a fall of 24% over the past day. The crypto had marked its new 5-month-low at \$0.22. ADA is currently in an extremely oversold state, as its relative strength index (RSI) was 16.55. According to CMC, at the time of writing, the price of ADA was \$0.2405. Shiba Inu (SHIB) Shiba Inu (SHIB) fell 21.85% in the last 24 hours. Shockingly, SHIB tanked down to its 2-year-low. As per TradingView, the memecoin marked its new low at \$0.00000543. SHIB confirms its oversold state with its RSI of 16.78, as recorded during analysis. At press time, Shiba Inu traded at \$0.000006204. Dogecoin (DOGE) The dominant memecoin Dogecoin (DOGE) declined by 11.79% over the past 24 hours. DOGE recorded its 11-month-low at \$0.053 during the Asian morning hours. One distressing thing to be noted is â€” despite Elon Musk, the so-called Dogefather, tweeting about Doge, Dogecoinâ€™s price continued to be under the spell of bears. At press time, DOGE traded at \$0.05976 with no hint of reversal. Meanwhile, BNB Coin (BNB) and XRP â€” the two other victims of the SECâ€™s regulatory crackdown â€” exhibited notable price drops. At press time, BNB was down 8.4% trading at \$236.1. Per contra, XRP fell 6.58% to trade at \$0.487. Recommended For You: Robinhood Delists Solana (SOL), Polygon (MATIC) and Cardano (ADA) Cryptocurrency Crisis of the Week: Virtual Market Turmoil Unleashed

PARISâ€”(BUSINESS WIRE)â€”#DeFiâ€”The competitors for the â€”Top-10 Web3 Startupâ€” fame at Proof of Talk, organized by X Ventures, have altogether raised over \$370 million in various funding rounds previously. Competitors include EtherMail, Sonr, RedStone, WeatherXM, Solity Network, and 3RM. A few facts & figures: - Over 200 applications - 60% are at seed stage - Sectors include NFT, DeFi Applicantsâ€™ geographical location The selected startups come from all over the world, demonstrating the breadth of global commitment to blockchain technology: San Francisco, Singapore, London, Berlin, Latin America, Africa, and Southeast Asia. Blockchain powers their solutions The solutions proposed by the selected startups are powered by a variety of blockchains. Ethereum remains the most popular blockchain, however, we have also noticed the emergence of new blockchains such as Polkadot, Solana, and Binance Smart Chain, which are attracting growing interest due to their unique characteristics. Current funding and objectives The selected startups have already raised impressive amounts of funding, but they also have ambitious goals for the future. Terno Wallet by Capsule Corp. Labs, for one, closed a \$7.8 million (â„–7.3 million) seed funding round in October 2022 to promote NFT adoption and Web3 services in Dubai. Other notable competitors include EtherMail, Sonr, and RedStone, who have received \$22 million (â„–20 million) in collective funding from Draper Labs, Outlier Ventures, Fabric Ventures, Coinbase Ventures, and 1kx, among others. Projects like WeatherXM, Solity Network, and 3RMâ€™s backed by leading angel investors like Stanislav Kulechov, Sandeep Nailwal and VCs like Shima Capital, Consensus VC and Protocol Labs â€” have also entered the Proof of Talk Competition. Their business sectors The selected startups operate in a variety of sectors, testifying to the diversity of blockchain use cases. We have companies focused on decentralized financial services (DeFi), NFTs, decentralized governance (DeGov), blockchain gaming, logistics, healthcare and renewable energy. Each startup brings a unique value proposition and seeks to solve real problems through the adoption of blockchain technology. And this is just the beginning! See you on June 15th to discover the laureates. Tickets are now on sale in limited quantities: www.proofoftalk.io For more information: Contacts

- The Crypto market experienced volatility amidst SEC turmoil impacting investor confidence. - Some DeFi tokens surged despite the challenges highlighting market resilience. Last week was quite a rollercoaster ride for the crypto market amidst the SECâ€™s never-ending turmoil. It had a significant impact on the overall market, and surges in crypto gains became rare. Investors have been on high alert ever since the allegations. The DeFi market is no exception. The current DeFi crypto market cap is \$42.93B, reflecting a 27.71% decrease over the last day. Despite the ongoing crypto storm, a few low market-cap DeFi tokens experienced a maximum surge of 11.46% today. Here are the top five DeFi tokens that managed to increase: - Secret - Index - Raydium - Marlin - C.R.E.A.M. Finance Secret Secret is a privacy-oriented DeFi blockchain built on Cosmos. Its smart contracts, called Secret Contracts, enable Dapps to utilize private data on the Secret network, similar to how smart contracts function on other blockchains. According to Coinmarketcap, SCRT is priced at \$0.3548, with a 24-hour trading volume of \$1,880,111. It has seen an 11.46% increase in the last 24 hours. It stands out for its emphasis on privacy and end-to-end data encryption, allowing developers to build solutions that safeguard data privacy without sacrificing usability. Index Index claims to be the first hybrid liquidity DEX, combining an order book model with an automated market maker. It takes an innovative approach to decentralized DeFi exchanges by blending an off-chain trading engine with an on-chain trade settlement. Coinmarketcap reports that IDEX has a current price of \$0.06898, with a 24-hour trading volume of \$9,518,123. It has witnessed an 8.29% increase in the last 24 hours. Raydium Raydium is an automated market maker (AMM) and liquidity provider built on the Solana blockchain for the Serum decentralized exchange (DEX). It offers on-chain liquidity to a central limit order book, converting deposited funds into limit orders on Serumâ€™s order books. According to Coinmarketcap, Raydium is priced at \$0.1997, with a 24-hour trading volume of \$400,809. It has observed a 4.81% increase in the last 24 hours. Marlin Marlin is an open protocol that provides high-performance programmable network infrastructure for DeFi and Web 3.0. Metanodes operate the MarlinVM, which offers a virtual router interface for developers to deploy customized overlays and conduct edge computations. According to Coinmarketcap, Marlin is priced at \$0.007977, with a 24-hour trading volume of \$2,620,085. It has shown a 4.25% increase in the last 24 hours. Cream Finance C.R.E.A.M. Finance is a decentralized DeFi lending protocol catering to individuals, institutions, and protocols seeking access to financial services. Part of the yearn finance ecosystem, it is a permissionless, open-source, and blockchain-agnostic protocol serving users on Ethereum, Binance Smart Chain, Polygon, and Fantom. Coinmarketcap states that Cream Finance has a current price of \$22.53, with a 24-hour trading volume of \$1,652,860. It has experienced a 2.50% increase in the last 24 hours. In the end note, last weekâ€™s volatility in the crypto market, compounded by the SEC turmoil, made significant gains rare. However, amidst the storm, certain low market-cap DeFi tokens managed to surge. However, itâ€™s important to note that the prices mentioned are based on the authorâ€™s writing time and are subject to change.

- Animoca Brands eyes global expansion despite SAND token scrutiny. - SEC labels several tokens, including \$SAND, as securities. As the world shifts progressively towards the digital, Animoca Brands is looking beyond national confines. Significantly, the multinational technology company intends to expand its operations worldwide. Despite recent events regarding its SAND token, global ambition remains undeterred. In a surprising twist, the SAND token has been dubbed unregistered security by the U.S. Securities and Exchange Commission (SEC). Consequently, this has presented the company with a new challenge to navigate. However, Animoca Brands, best known for its innovative play in the crypto and metaverse spaces, remains resilient. The Trigger and Response Recently, the SEC legally targeted large exchanges like Binance and Coinbase Global. Specifically, the watchdog labeled several tokens, including SAND, Solana, Polygon, and Mana, as securities. This move amplified the legal risks for firms tied to these tokens. Significantly, SAND is the crypto token for Animocaâ€™s metaverse platform, The Sandbox. Hence, Animoca Brands is shifting its emphasis to mitigate potential hurdles stemming from the SECâ€™s action. Moreover, it aims to navigate the perceived â€”blockchain-hostileâ€” environment in the U.S. In response, Animoca is now making hefty investments in the Middle East and other regions worldwide to leverage burgeoning opportunities. The SECâ€™s Token Classification Conundrum Per sources, the SECâ€™s primary contention revolves around the purpose of a token. Specifically, whether it was used for fundraising and if investors anticipated investment returns. According to the SEC, Sand raised \$3 million via private sales on Binance.com, leading holders to perceive Sand as a Sandbox protocol growth investment. While these proceedings are underway, it doesnâ€™t necessarily spell doom for the operators, states Pádraig Walsh, a partner at Tanner De Witt in Hong Kong. However, it does escalate the legal risk for U.S. firms. In the wake of this news, SANDâ€™s price stands at \$0.483, marking a 1.77% decrease from yesterday. As the crypto space navigates this turbulence, the global market awaits the repercussions of these unprecedented regulatory steps.

After more than six weeks of sideways trading, cryptocurrency analysts and investors are keenly observing the movements in the crypto market. One token of special interest from holders is Binance Coin (BNB), especially after the United States Securities and Exchange Commission (SEC) called it a security. On the other hand, Tradecurve has been showing signs of a potential price increase in the coming months. In this article, we will discuss the potential directions for Tradecurve and Binance Coin (BNB) in June. Summary - US SEC Tags Binance Coin (BNB) security in a new lawsuit. - Binance Coin (BNB) drops 70% in the past 24 hours. - Experts believe Tradecurve (TCRV) is a potential blue-chip cryptocurrency project. The U.S. SEC Tags Binance Coin (BNB) And Other Tokens Securities On June 5th, a significant development unfolded in the crypto world as the U.S. Securities and Exchange Commission (SEC) filed a lawsuit against Binance, its CEO Changpeng Zhao, and Binance U.S. The SEC accused the exchange of misusing usersâ€™ funds and identified 12 tokens, including Binance Coin (BNB), as securities. This announcement negatively affected the crypto market as the prices of Binance Coin (BNB), Bitcoin, and Solana plunged. Following the lawsuit filed by the U.S. SEC, the price of Binance Coin (BNB) breached the 50-Day Simple Moving Average, raising concerns among investors. Notably, both the MACD Indicator and the Relative Strength Index (RSI) are exhibiting strong bearish signals, adding to the likelihood of an imminent downward movement. At the time of this writing, Binance Coin (BNB) trades at \$274.3 and would potentially need to retest the support at \$264 before it could form a bullish reversal pattern. As market sentiments get better, especially after Binance announced that it would fight the SEC, bulls could gather momentum to retest the resistance level ahead at \$300. If BNB breaches this level, the mid-term resistance to look out for would be \$335, then \$370. Tradecurve (TCRV) Price Could Increase Further The bearish sentiment of the broader crypto market is yet to affect Tradecurve, a new project building popularity and adoption within the decentralized finance (DeFi) space, thanks to the numerous utilities and huge prospects of its native token TCRV. During the six-week sideways trading of the crypto market, the price of TCRV managed to increase by as much as 50% piquing the interest of investors. Investors are now amassing large units of the token in the ongoing token presale in anticipation of a price surge. Market analysts have predicted that the price of TCRV could increase even further as its hybrid platform which will enable users to trade a wide array of assets, including cryptocurrencies, ETFs, forex, CFDs, bonds, and options, gains more traders. What distinguishes Tradecurve from centralized exchanges like Binance and Huobi is its emphasis on convenience, decentralization, security, and anonymous trading, as it grants users full control over their digital assets and the management of their private keys, doesnâ€™t restrict users with KYC requirements, and implements an industry-leading proof-of-reserve (PoR) infrastructure. While in the third stage of its presale, investors can buy the TCRV token at \$0.015 per token, presenting an enticing opportunity for investors to join the community

at an early stage. If you are interested in the Tradecurve (TCRV) presale check the links below for more information: - Website: <https://tradecurve.io/> - Buy presale: <https://app.tradecurve.io/signup> - Twitter: <https://twitter.com/Tradecurveapp> - Telegram: https://t.me/tradecurve_official

Expand is the latest project to emerge from Cumberland Labs, a DRW- and Cumberland-backed Web3 incubator. SINGAPOREâ€“(BUSINESS WIRE)â€“Expand.network today announces its official launch for public use. The worldâ€“s first API service to offer both read and write connectivity to all major public blockchains and DeFi protocol promises to save time and resources for blockchain developers and digital asset traders working in an increasingly multi-chain world. Under the status quo, developers need to work across multiple protocol APIs and SDKs in order to directly interact with each chain or protocol. Expandâ€“s API infrastructure provides a convenient one-stop shop for developers to make chain enquiries, trade preparations and conduct whatever transactions they want. Critically, users retain their private keys and never have to trust a third-party with their assets. â€“Expand is all about ease-of-use, security and versatility,â€“ said Demetrios Skalkotos, CEO and co-Founder of Expand. Skalkotos has extensive experience in financial services and blockchain, having served as SVP Global Head of Sales for Blockdaemon and Global Head of Vault at Ledger. â€“By supporting DeFi protocols, such as decentralized exchanges, lend and borrow protocols, yield aggregators, oracles, as well as all major layer-1 and layer-2 chains, our platform is ready to solve billion-dollar inefficiencies in the rapidly-evolving blockchain landscape.â€“ Expand supports EVM-compatible chains including Ethereum, Binance Smart Chain, Avalanche, Polygon, Cronos, Arbitrum and Optimism as well as non-EVM-compatible chains like Solana, Tron, NEAR and Algorand. Expand is the latest company to launch from Web3 incubator Cumberland Labs, who conceived of the product and undertook the initial build, funding, resources and consulting in support of the platform. â€“We see massive potential for blockchain developers, financial service providers, trading firms and all blockchain developers to utilize Expand as a means of safely optimizing their work,â€“ Cumberland Labs CEO Naveen Agnihotri said. â€“The inefficiencies of working across chains is a familiar problem in crypto. This is the first project to find a secure solution that abstracts much of the complexity, and we are thrilled to help see it to fruition.â€“ The upcoming Expand release sees additional chain support for Aptos, Sui, Lido, LayerZero, and StarkNet, and additional DeFi protocols. In February, Cumberland Labs launched Hashnote, the first fully regulated, institutional-grade investment management platform for DeFi. The addition of Expand continues the incubatorâ€“s goal of producing solutions-oriented startups with unprecedented offerings. To learn more about Cumberland Labs and Expand, visit www.cumberlandlabs.io and expand.network. About Cumberland Labs Cumberland Labs is an early-stage Web3 incubator founded in conjunction with proprietary trading firm DRW and leading crypto market maker Cumberland. Cumberland Labs incubates and develops innovative blockchain-based products and companies, and works with external founders at an early stage, leveraging its extensive in-house competencies to support the growth and success of its projects. About Expand network Expand network is a connector API service that offers one common gateway for the various queries (read) and transactions (write) functions for major blockchains and smart contract based protocols. We offer a single integration point for access to all of DeFi, simplifying the process of working across multiple blockchains for any and all blockchain foundations, investors, traders, wallet providers, developers and more. Contacts

- The SEC has identified a number of tokens as securities including SAND. - These measures were taken as part of larger crackdown on the crypto industry. Sebastien Borget, co-founder and Chief Operating Officer of The Sandbox addressed the effect of its SAND token possibly violating U.S. securities laws in response to the sensational lawsuits brought against two top crypto exchanges this week. This week, the United States Securities and Exchange Commission (SEC) increased crypto enforcement. Thus, filing cases against Binance and Coinbase on consecutive days. The SEC has identified a number of tokens, notably SAND from the Sandbox metaverse game, as unregistered securities. No Impact on Day-to-day Operations Along with other major coins like Solana (SOL), Polygon (MATIC), and Cardano (ADA), as well as the AXS governance token of NFT game Axie Infinity and the MANA token of Decentraland, SAND was among several cryptocurrencies designated as such this week by the agency. Borget stated: â€“We are obviously aware of the litigation advanced against Binance and Coinbase in the U.S. from the SEC. We do not necessarily agree with the characterization thatâ€“s been put in that litigation, including the qualification of SAND as a security there.â€“ Moreover, the Sandboxâ€“s token has â€“been named,â€“ Borget said, but the team is â€“not ourselves directly subject to litigation.â€“ He said, that the above has no impact on their day-to-day operations. The SEC filed complaints against the exchanges in close duration, Monday, and Tuesday. But its claims against Binance and Coinbase are distinct. Binance was accused of operating an unlicensed exchange, broker, and clearing agency, as well as offering and selling securities that had not been registered with the SEC, allowing users from the US to utilize its international exchange, and providing access to its platform without verification. However, Coinbase was also accused of running staking businesses that provide token holders profits similar to interest. These measures were taken as part of a larger U.S. crackdown on the cryptocurrency industry, spearheaded by SEC Chair Gary Gensler.

- The SEC vs Coinbase lawsuit alleged 6 new cryptocurrencies as unregistered securities. - Five high-cap altcoins SOL, ADA, MATIC and SAND are targets in both lawsuits. The U.S. Securities and Exchange Commission (SEC) swiftly initiated the crypto crackdown trapping the top crypto behemoths, Binance and Coinbase, in succession. The charges leveled allege that 67 cryptocurrencies offered by them and other industry players qualify as â€“unregistered securities.â€“ 67 Cryptocurrencies Tagged As â€“Securitiesâ€“ Recently, in the current lawsuit, the regulator added five more cryptocurrencies to the list â€“Chiliz (CHZ), Flow (FLOW), Internet Computer (ICP), Voyager Token (VEX), NEAR Protocol (NEAR), and Nexo (NEXO). SEC vs Binance and Coinbase To highlight, in both the suits â€“ SEC vs Binance and SEC vs. Coinbase â€“ Solana (SOL), Cardano (ADA), Polygon (MATIC), and The Sandbox (SAND) are summoned as unregistered securities. The following cryptocurrencies with higher market capitalization also feature on the list: Cosmos (ATOM), Binanceâ€“s BNB and BUSD, Algorand (ALGO), Dash (DASH), Tron (TRX), Filecoin (FIL), Decentraland (MANA), Axie Infinity (AXS), Toncoin (TON), BitTorrent (BTT), COTI (COTI). The unregistered securities allegations extend to several other low-cap cryptocurrencies such as OmiseGo (OMG), Monolith (TKN), IHT Real Estate (IHT), Naga (NGC), DerivaDAO (DDX), Kin (KIN), Salt Lending (SALT), Beaxy Token (BXY), DragonChain (DRGN), Mango (MNGO), Ducat (DUCAT), Locke (LOCKE), EthereumMax (EMAX), Hydro (HYDRO), Meta 1 Coin (META1), Paragon (PRG), and AirToken (AIR). SEC vs Ripple, LBRY, Bittrex and Terra Lawsuits in the past â€“ with Ripple, LBRY and Bittrex â€“ alleged XRP, LBRY Credits (LBC) and AMP (AMP), Rally (RLY), Bari Governance Token (BGT), XYO Network (XYO), Liechtenstein Cryptoasset Exchange (LCX), Power Ledger (POWR), DFX Finance (DFX) and Kromatika (KROM). Notably, the suit with Terraform Labs wired in three coins of the Terra ecosystem to the list â€“ Terra Classic (LUNC), Terra Classic USD (USTC), and LUNA. Moreover, Do Kwon-linked Mirror protocolâ€“s native coin, MIR, and its 13 mAssets â€“ from Mirrored Apple Inc. (mAAPL), Mirrored Tesla, Inc. (mTSLA), Mirrored Twitter Inc. (mTWTR), Mirrored United States Oil Fund, LP (mUSO) and others â€“ are also included. Recommended For You: Mixed Reactions in Crypto: XRP, BNB, MATIC, ALGO, GENSLR Show Trending

- Robinhoodâ€“s head of law, Dan Gallagher, appraised Congress on the current position. - The exchange only supports 18 different cryptocurrencies at the moment. After the SECâ€“s assault on Binance and Coinbase, the publicly traded commission-free investing platform Robinhood is evaluating its cryptocurrency offerings. On Tuesday, June 6th, Robinhoodâ€“s head of law, Dan Gallagher, appraised Congress on the current position. Former SEC Commissioner and recent witness before the House Agriculture Committee on digital assets, Gallagher is an expert in the field. Reviewing the Analysis by SEC The brokerage is â€“actively reviewingâ€“ the analysis by the regulator, Gallagher said, â€“to determine what, if any, actions to take.â€“ Robinhood has a smaller selection of cryptocurrencies than other exchanges. Robinhood only supports 18 different cryptocurrencies at the moment, whereas Coinbase supports hundreds. Moreover, Solana, Cardano, and Polygon are just a few of the tokens available on Robinhood that are considered unregistered securities by the SEC. The SEC has requested the court to freeze Binance.US assets in its most recent petition. The SEC warned that Binance.USâ€“s \$2.2 billion in US client money are vulnerable. Allegedly, â€“Zhao and Binance have had free reign, over customer assets worth billions of dollars,â€“ the SEC said. Attorneys for the SEC moved quickly. They submitted a petition to the court to order the repatriation and freezing of U.S. customer assets. Because of fear that funds may leave the country. This is done to safeguard against any fraudulent transactions involving Zhao or Binance. Binance and Zhao have been sued by the Securities and Exchange Commission (SEC) on allegations that they sold unregistered securities and misappropriated investor funds. The outcome of this lawsuit will have a severe impact on the future course of the crypto sector as a whole. Recommended For You: Robinhood Q1 2023 Reports Decline in Crypto Transaction Revenue

Turbos Finance, a Sui ecosystem initiative, has presented a smart routing system designed specifically for the Sui-Move language. This is a first for a Sui DEX in production and a key innovation for capital-efficient swaps on the young network. Sui users must now wrap USDC on the source network in order to utilize the stablecoin on Sui. Wrapped tokens traversing the Wormhole retain the quirks unique to their parent chain. Users may get USDCbnb and USDCsol on the Sui network, for instance, by bridging their USDC on the BNB chain and Solana chain to Sui using Wormhole. Prior to today, Wormhole was the sole way to bridge USDC from the Ethereum network. Presently, the most well-known stablecoin on Sui, USDC, is bridged from the Ethereum network through Wormhole. The fast-growing Sui ecosystem has emerged as this specific version of USDC. Because of this, most DEXs do not allow the exchange of USDCbnb, USDCsol, or other USDC versions bridged from non-Ethereum networks for any Sui native asset. This has led to a problem with liquidity fragmentation and a horrible user experience for visitors to Sui. Turbos Finance and Wormhole, builders of the Sui ecosystem, took the initiative to provide a solution. Turbos, the second largest DEX in the SUI ecosystem according to DeFi Llama, is integrating stablecoin pairs (USDCbnb/USDCsol, etc.) on Sui. Turbos launches its smart routing technology on Sui and creates many liquidity pools for USDC variants. Regardless of their origin from various networks, these ground-breaking advances completely unleash the unrealized potential of all USDC variations on Sui. Users may trade any bridging USDC asset variation wrapped by Wormhole against native Sui assets without any issues in a single transaction. â€“Unlike on EVM networks, achieving smart routing within a DEX built on the Sui-Move language is non-trivial.â€“ Ted, glad to see that our innovation reduces friction for users coming from other ecosystems to Suiâ€“ said Ted, co-founder and CEO of Turbos Finance. Turbos Finance has grown to become one of the most significant DeFi protocols since its debut on Sui mainnet on May 4. Additionally, Turbos just finished a significant IDO including CEX listings for Gate.io, KuCoin, Bybit, and DAO Maker. With the introduction of smart routing for stablecoins, Turbos solidifies its position as the top DEX for capital-efficient swaps.

- Coinbase faces a lawsuit from the SEC. - The prices of major currencies have taken a toll. - This is a follow-up to a lawsuit against Binance. Following the Securities and Exchange Commissionâ€“s lawsuits against Coinbase and Binance, two prominent cryptocurrency exchanges, there was a slight marginal decrease in the prices of Bitcoin, Ether, and other major cryptocurrencies. Bitcoin experienced an immediate decline of approximately 2.87%, Ether dipped by 1.2%, and BNB, Binanceâ€“s digital currency, reached a low point of 6.9%. Bitcoinâ€“s value started the day at \$29,486 and is trading at \$29,983. The overall market capitalization of all cryptocurrencies experienced a minor decrease of about 3.0%. SEC calls 13 cryptos as securities in the Coinbase lawsuit As part of the lawsuit against Coinbase, the SEC provided a comprehensive list of 13 cryptocurrencies that it asserted were securities. The list, although not exhaustive, included notable tokens such as Solana (SOL), Cardano (ADA), and Polygon (MATIC), with the SEC offering extensive information about the release of these tokens. Following the public disclosure of the SECâ€“s lawsuit, SOL experienced a decrease of approximately 7.4%, ADA saw a decline of 6.36%, and MATIC witnessed a decrease of 8.76% in their respective values. The decline in the market reflects a similar price movement observed on Monday when the SEC filed a lawsuit against Binance. Both cryptocurrencies and the share prices of publicly traded crypto companies, including Coinbase, experienced negative impacts.

- Cryptocurrency market experiences turbulence following SEC action against Binance. - Bitcoin and Ethereum prices decline, impacting overall market sentiment. - Stablecoins maintain stability amid market volatility, playing a crucial role. The global cryptocurrency market has been significantly jolted, including digital currencies such as Bitcoin (BTC) and Polygon (MATIC). This disturbance is mainly due to the recent measures undertaken by the U.S. Securities and Exchange Commission (SEC) against Binance, a leading cryptocurrency exchange. Market Instability and Dipping Prices Bitcoin, the leading cryptocurrency and a household name in the digital currency world, has experienced a significant price drop, landing at \$25,750.49. This decrease from previous highs leads to an approximate market capitalization of about \$499 billion. Following suit, Ethereum (ETH), the runner-up in terms of market capitalization, also experienced a fall in its price to \$1,815.36, resulting in a total market cap of nearly \$218 billion. Despite this dip, Ethereum remains integral to many blockchain initiatives, securing its significant standing in the market. Moreover, the regulatory actions have had a prominent effect on Binanceâ€“s native token BNB. The current price of BNB stands at \$278.47 after experiencing considerable price volatility over the past week. The total market cap of BNB is around \$43 billion. Stablecoins Prove Their Worth in Turbulent Times In contrast to the general downward trend in the market, stablecoins like Tether (USDT) and USD Coin (USDC) held their ground. Each token

continued to be valued at approximately \$1.00, proving its resilience. The combined market cap for these stablecoins comes to around \$112 billion, underscoring their critical role in providing liquidity and a stable harbor in the volatile crypto market. Other altcoins, such as XRP, Cardano (ADA), Dogecoin (DOGE), Solana (SOL), and Polygon (MATIC), also witnessed price fluctuations. While some experienced a decrease in their market cap, others managed to maintain relative stability. In conclusion, analysts suggest that the prevailing market downturn is primarily attributed to the SEC's recent actions against Binance. This regulatory step-up indicates the growing scrutiny of cryptocurrency exchanges and the broader digital asset sector. The repercussions of this regulatory move on Binance may create a ripple effect across the entire market, considering Binance's considerable clout in the cryptocurrency world. Recommended For You: SEC Strikes Back: Popular Tokens SOL, ADA, MATIC Among Alleged Unregistered Securities

SINGAPORE (BUSINESS WIRE) – The Pit, Jump Crypto's community sandbox that aims to empower developers and founders to learn, ship code, and grow their networks, today announced a collaboration with Google Cloud to host Web3 Gaming Week which will be taking place at Google's Developer Space in Singapore from June 12th to June 17th. This week-long in-person gaming hackathon will bring together developers, innovators, and creatives at the intersection of gaming and Web3 to learn, connect, build, and compete. Web3 Gaming Week offers attendees a unique opportunity to learn from industry experts, advance their skills through workshops, expand their network, and compete for over \$50,000 USD in prizes. The event will feature cutting-edge talks and panels from Animoca Brands, SUI Foundation, Ankr, Star Atlas, Aptos, Metapixel, XPLA, Immutable, Solana Foundation, as well as leading game studios, infrastructure providers, and thought leaders, alongside interactive workshops and ample networking opportunities. Onchain gaming is quickly gaining popularity, with many developers, game studios, and creatives looking to incorporate blockchain technology to enable novel use cases and journeys within their games, said Takashi Fujishima Head of Asia at Jump Crypto. As gamers all around the world are increasingly seeking out these experiences, we believe we're at an inflection point of Web3 technologies powering entirely new gaming paradigms. In collaboration with Google Cloud, The Pit is excited to launch Web3 Gaming Week and foster an environment that empowers the world's best builders to craft solutions for the future. Web3 Gaming Week aims to foster an environment of active presence, collaboration, and open-mindedness, enabling attendees to create innovative and delightful gaming experiences together. The Pit believes that the gaming industry's diversity of thought, knowledge, and experiences will fuel the future. To learn more and apply for the chance to attend Web3 Gaming Week, visit web3gamingweek.com. About The Pit The Pit is Jump Crypto's community sandbox. It brings together talent, fosters collaborations with partners around the world, and offers residencies in Chicago. The Pit is designed to empower developers and founders to learn, grow their network, ship code, and raise capital. For more information on the Pit at Jump Crypto, please visit <https://jumppcrypto.com/thePit> About Google Cloud Google Cloud accelerates every organization's ability to digitally transform its business. We deliver enterprise-grade solutions that leverage Google's cutting-edge technology all on the cleanest cloud in the industry. Customers in more than 200 countries and territories turn to Google Cloud as their trusted partner to enable growth and solve their most critical business problems. Contacts Carissa Felger jumppcrypto@gasthalter.com

- The NFT market has experienced an astounding surge in sales, with a 39.35% increase in just one week. - Global NFT sales reached an impressive \$202.22 million, driven by a 37.45% expansion in the number of buyers. - Ethereum remains dominant, generating approximately \$123.17 million in sales. In an astounding display of progress, the non-fungible token (NFT) market has reached new heights, witnessing an impressive surge in sales over the past week. Recent data reveals that NFT sales have soared by a staggering 39.35% within just seven days, further solidifying the growing significance of this digital asset class. The global NFT sales for the week have amounted to a remarkable \$202.22 million, representing a substantial increase from the previous week. This surge in sales can be attributed to a 37.45% expansion in the number of NFT buyers, with 724,193 buyers participating in the market this week. While Ethereum remains a dominant force, generating approximately \$123.17 million in sales, the Bitcoin blockchain has maintained its position as the second-largest contributor to weekly sales volume. Bitcoin-based NFT sales secured \$34.97 million in revenue, constituting about 17.31% of the total NFTs sold during this period. The NFT market has shown remarkable diversity, with sales distributed across 21 blockchains. Following Ethereum and Bitcoin, platforms such as Polygon, Solana, and Mythos have also emerged as popular choices for NFT transactions, signifying the increasing adoption of these digital assets across different ecosystems. This week's top-performing NFT collections have captivated the market with their distinctive appeal. The Ethereum-backed Bored Ape Yacht Club (BAYC) NFT collection claimed the spotlight, achieving an impressive sales volume of \$17.06 million. The Azuki collection, showcasing ETH-based NFTs, secured second place with \$13.75 million in sales, captivating collectors with its artistic allure. Bitcoin NFTs Surge, Breaking Records Notably, the NFT market has seen a surge in interest in Bitcoin-focused NFTs, with the Uncategorized Ordinals collection leading the pack, generating \$9 million in sales. The Bored Ape Yacht Club (BAYC) also made waves, securing fourth place with \$6.90 million in sales as enthusiasts embraced its unique and vibrant aesthetic. Additionally, the OXBTC BRC20 collection, featuring Bitcoin NFTs, claimed the fifth spot with \$8.32 million in sales. Breaking records and capturing attention, the highest-priced NFT sale of the week was an Uncategorized Ordinal, fetching an astonishing \$2.72 million. Another notable sale was a single NFT from the PPAI BRC20 NFT collection, which sold for an impressive \$1.34 million. These remarkable transactions testify to the value placed on the creativity and uniqueness of digital art and collectibles. The continuous growth and innovation within the NFT market offer unprecedented opportunities for artists, creators, and collectors alike. With the increasing adoption of blockchain technology and the expansion of NFT platforms, this emerging digital landscape is poised to redefine traditional art markets and revolutionize how we appreciate and engage with creativity. As the NFT market evolves and diversifies, it promises to empower artists, unlock new revenue streams, and reshape the boundaries of artistic expression. The future holds endless possibilities for the NFT space, and we eagerly await the next wave of groundbreaking creations that will captivate and inspire the world.

- Bullish AUDIO price prediction for 2023 is \$0.3998 to \$0.6906. - Audius (AUDIO) price might reach \$1 soon. - Bearish AUDIO price prediction for 2023 is \$0.1254. In Audius's (AUDIO) price prediction 2023, we use statistics, price patterns, RSI, RVOL, and other information about AUDIO to analyze the future movement of the cryptocurrency. Audius (AUDIO) Current Market Status | Current Price | \$0.371 | | 24 hr | Hour Trading Volume | \$83,731,495 | | 24 hr | Hour Price Change | 2.68% down | | Circulating Supply | 997,315,329 | | All time High | \$4.9944 (on Mar 27, 2021) | What is Audius (AUDIO)? Audius (AUDIO) is the native cryptocurrency of Audius, a decentralized music streaming platform. It was launched as a layer 2 blockchain protocol on POA Network, an Ethereum sidechain, in 2018. Later in 2020, the protocol's content management system migrated to the Solana blockchain. Audius emerged as a streaming platform that combines the pros of blockchain technology and web3 to solve the drawbacks of the traditional music industry. It allows artists and creators to upload their creations, music tracks onto the incentivized blockchain protocol. Notably, it enables the monetization of music within the decentralized finance realm. The native token, AUDIO, was also launched along with the protocol in 2018 as an ERC-20 token. Primarily, AUDIO serves as the governance token of Audius. It grants users with the voting rights in the matter of network enhancement proposals. Users stake AUDIO tokens to validate and secure the records on the protocol. Artists and creators receive rewards in AUDIO tokens for streaming their content and music tracks. Audius (AUDIO) Price Prediction 2023 Audius (AUDIO) ranks 107th on CoinMarketCap in terms of its market capitalization. The overview of the Audius price prediction for 2023 is explained below with a daily time frame. AUDIO/USDT Ascending Triangle Pattern (Source: TradingView) In the above chart, Audius (AUDIO) laid out an ascending triangle pattern. The ascending triangle is a characteristic pattern of an ongoing bullish trend. This triangle is formed by a horizontal upper trendline that connects the highs and a lower trendline that connects the rising lows. If the trend breakout at the resistance level, the price will continue to move up in this ascending triangle pattern. At the time of analysis, the price of Audius (AUDIO) was recorded at \$0.371. If the pattern trend continues, then the price of AUDIO might reach the resistance levels of \$0.2551, and \$0.2936. If the trend reverses, then the price of AUDIO may fall to the support of \$0.3651, \$0.2315, and \$0.2210. Audius (AUDIO) Resistance and Support Levels The chart given below elucidates the possible resistance and support levels of Audius (AUDIO) in 2023. AUDIO/USDT Resistance and Support Levels (Source: TradingView) From the above chart, we can analyze and identify the following as the resistance and support levels of Audius (AUDIO) for 2023. | Resistance Level 1 | \$0.3998 | | Resistance Level 2 | \$0.6906 | | Support Level 1 | \$0.2211 | | Support Level 2 | \$0.1254 | As per the above analysis, if Audius's (AUDIO) bulls take the lead, then it might hit and break through its resistance level of \$0.6906. Conversely, if Audius's (AUDIO) bears dominate the trend, the price of AUDIO might plunge to \$0.1254. Audius (AUDIO) Price Prediction 2023 hr RVOL, MA, and RSI The technical analysis indicators such as Relative Volume (RVOL), Moving Average (MA), and Relative Strength Index (RSI) of Audius (AUDIO) are shown in the chart below. AUDIO/USDT RVOL, MA, RSI (Source: TradingView) The technical analysis indicator Relative Volume (RVOL) is used to measure the trading volume of an asset in relation to its recent average volumes. It is typically calculated by dividing the current day's trading volume by the average volume over a specified period such as the past 20 or 50 trading days. It helps traders identify unusual trading activity and changes in market sentiment. At the time of analysis, the RVOL of Audius (AUDIO) was found below the cutoff line. Thus, it denotes a weak volume of participants trading in the current trend. The next technical indicator is the Moving Average (MA). This momentum indicator is used to smooth out price data and identify trends in the market. It helps in calculating the average price of an asset over a specific period. Particularly, the 50-day moving average (50 MA) evaluates the average closing price of the asset over the past 50 days. When the price of an asset is above 50MA, it is considered to be in an uptrend (bullish), and if laid below 50MA, it is in a downtrend (bearish). Notably, in the above chart, the AUDIO price lies below 50 MA (short-term), indicating its downtrend. Hence, AUDIO is in a bearish state. Although this is the current state, a trend reversal might occur. Next up is the Relative Strength Index (RSI). Significantly, this analysis indicator helps traders to determine the strength and momentum of an asset's price movement over a specific period. In this analysis, the RSI is calculated by comparing the average gains and losses of the asset over the past 14 periods. The resulting value lies between a range of 0 and 100. Hence, the readings above 70 indicate an overbought state, and below 30 indicate an oversold state. Significantly, traders often use the RSI to identify potential trend reversals or to confirm the trend's direction. For instance, if an asset is in an uptrend and the RSI reaches an overbought reading of 70, it may suggest that the asset is due for a pullback or correction. Conversely, if an asset is in a downtrend and the RSI is in an oversold reading of 30, it may suggest a potential reversal. At the time of analysis, the RSI of AUDIO is at 46.44. Therefore, this indicates AUDIO is a nearly oversold state. Also, this confirms that AUDIO sends out a buy signal. Audius (AUDIO) Price Prediction 2023 hr ADX, RVI In the below chart, we analyze the strength and volatility of Audius (AUDIO) using the following technical analysis indicators – Average Directional Index (ADX) and Relative Volatility Index (RVI). AUDIO/USDT ADX, RVI (Source: TradingView) To analyze the strength of the trend momentum, let us take note of the Average Directional Index (ADX). The ADX value is derived from the two directional movement indicators (DMI) such as +DI and -DI and is expressed between 0 to 100. According to the data on the above chart, the ADX of AUDIO lies in the range of 9.4997 pointing out a weak trend. The above chart also displays another technical indicator – the Relative Volatility Index (RVI). This indicator measures the volatility of an asset's price movement over a specific period. With respect to the chart's data, the RVI of AUDIO lies above 50, indicating high volatility. Comparison of AUDIO with BTC, ETH Let us now compare the price movements of Audius (AUDIO) with that of Bitcoin (BTC), and Ethereum (ETH). BTC Vs ETH Vs AUDIO Price Comparison (Source: TradingView) From the above chart, we can interpret that the price action of AUDIO is similar to that of BTC and ETH. That is, when the price of BTC and ETH increases or decreases, the price of AUDIO also increases or decreases respectively. Audius (AUDIO) Price Prediction 2024-2030 With the help of the aforementioned technical analysis indicators and trend patterns, let us predict the price of Audius (AUDIO) between 2024 and 2030. Audius (AUDIO) Price Prediction 2024 If bulls dominate the price momentum and trend patterns, then Audius (AUDIO) might successfully test and surpass its resistance levels to hit \$1.5 by 2024. Audius (AUDIO) Price Prediction 2025 The significant upgrades in the Audius ecosystem might persuade the entry of an increased number of investors. This may eventually boost the Audius (AUDIO) price to reach \$2 by 2025. Audius (AUDIO) Price Prediction 2026 If Audius (AUDIO) successfully tests its major resistance levels and continues to move upside, then it would rally to hit \$2.5. Audius (AUDIO) Price Prediction 2027 If Audius (AUDIO) sustains major resistance levels and stands as a better investment option in the market, then AUDIO would rally to hit \$2.9. Audius (AUDIO) Price Prediction 2028 If Audius (AUDIO) holds a positive market sentiment amid the highly-volatile crypto market by driving significant price rallies, then AUDIO would hit \$3.5 by 2028. Audius (AUDIO) Price Prediction 2029 If investors flock in and continue to place their bets on Audius (AUDIO), then the crypto would witness major spikes. Hence, AUDIO might hit \$3.7 by 2029. Audius (AUDIO) Price Prediction 2030 By 2030, the AUDIO price might rally to \$4 if the trend momentum aligns in favor of Audius. Furthermore, AUDIO would hold a positive market sentiment and be labeled as a long-term investment with highly profitable ROI. Conclusion If Audius (AUDIO) establishes itself as a good investment in 2023, this year would be favorable to the cryptocurrency. In conclusion, the bullish Audius (AUDIO) price prediction for 2023 is \$0.6906. Comparatively, the bearish Audius (AUDIO) price prediction for 2023 is \$0.1254. If there is a positive elevation in the market momentum and

investorsâ€™ sentiment, then Audius (AUDIO) might hit \$1. Furthermore, with future upgrades and advancements in the Audius ecosystem, AUDIO might surpass its current all-time high (ATH) of \$4.9944 and mark its new ATH. FAQ 1. What is Audius (AUDIO)? Audius (AUDIO) is the native token of the decentralized music streaming platform Audius. AUDIO was launched as an ERC-20 token along with the protocol in 2018. 2. Where can you buy Audius (AUDIO)? Traders can trade Audius (AUDIO) on the following cryptocurrency exchanges such as Binance, Bybit, CoinW, Bitrue, and Bigget. 3. Will Audius (AUDIO) record a new ATH soon? With the ongoing developments and upgrades within the Audius platform, Audius (AUDIO) has a high possibility of reaching its ATH soon. 4. What is the current all-time high (ATH) of Audius (AUDIO)? Audius (AUDIO) hit its current all-time high (ATH) of \$4.9944 on March 27, 2021. 5. What is the lowest price of Audius (AUDIO)? According to CoinMarketCap, AUDIO hit its all-time low (ATL) of \$0.07774 on November 03, 2020. 6. Will Audius (AUDIO) hit \$1? If Audius (AUDIO) becomes one of the active cryptocurrencies that majorly maintain a bullish trend, it might rally to hit \$1 soon. 7. What will be the Audius (AUDIO) price by 2024? Audius (AUDIO) price might reach \$1.5 by 2024. 8. What will be the Audius (AUDIO) price by 2025? Audius (AUDIO) price might reach \$2 by 2025. 9. What will be the Audius (AUDIO) price by 2026? Audius (AUDIO) price might reach \$2.5 by 2026. 10. What will be the Audius (AUDIO) price by 2027? Audius (AUDIO) price might reach \$2.9 by 2027. Top Crypto Predictions Ethereum (ETH) Price Prediction 2023 Shiba Inu (SHIB) Price Prediction 2023 Bitcoin (BTC) Price Prediction 2023 Disclaimer: The opinion expressed in this chart is solely the authorâ€™s. It does not represent any investment advice. TheNewsCrypto team encourages all to do their own research before investing.

- Ethereum maintains leadership in NFT sales volume, solidifying its position. - Bitcoin experiences a remarkable 672% surge in NFT trading volume. - The NFT market showcases a shifting landscape of blockchain adoption. In the ever-evolving world of blockchain and non-fungible tokens (NFTs), Ethereum maintains its leading position, followed closely by Bitcoin, Solana, and the rising star Mythos. Recent data from the CryptoRank Platform reveals that Ethereum has retained its stronghold, topping the charts in 30-day NFT sales volume. Top 15 Blockchains by 30D NFT Sales Volume#Ethereum leads, followed by #Bitcoin, #Solana, and Mythos. Worth noting that #Bitcoin showed the highest 30-day increase in trading volume (+672%), followed by Cronos (+227%) and WAX (+222%). pic.twitter.com/xmkxgA0dx0 â€œ CryptoRank Platform (@CryptoRank_io) May 30, 2023 With an established ecosystem and widespread adoption, Ethereum has consistently been the go-to platform for NFT enthusiasts and creators. Its versatility, and smart contract capabilities have propelled it to the forefront of the NFT market, enabling artists, musicians, and even digital collectible enthusiasts to thrive. While Ethereum maintains its dominance, Bitcoin, the worldâ€™s largest cryptocurrency, has witnessed an astounding surge in NFT trading volume. However, this has happened over the past month, experiencing an impressive 672% increase. This surge highlights Bitcoinâ€™s growing presence in the NFT space, as more artists and collectors explore the possibilities beyond Ethereumâ€™s ecosystem. The rise of alternative blockchains has also been notable in recent times. Solana, known for its fast transaction speeds and low fees, has secured third in the rankings. Its growing popularity among developers and NFT enthusiasts has contributed to its impressive 30-day NFT sales volume performance. WAX Makes Waves with 222% Surge in NFT Activity One of the most intriguing developments in the NFT market has been the emergence of Mythos. This up-and-coming blockchain platform has quickly caught the crypto communityâ€™s attention, showcasing a promising potential for artists and collectors alike. Mythos has positioned itself as a viable alternative to Ethereum. Meanwhile, it has quickly climbed to the fourth position in NFT sales volume.

- OKX holds \$10 billion in bitcoin (BTC), ether (ETH), Tether (USDT), and other assets. - The exchangeâ€™s solvency has been independently verifiable by users since April. In an attempt to set a new benchmark for openness and trust in the cryptocurrency sector, OKX, a cryptocurrency exchange located in Seychelles, has released its seventh proof-of-reserves (PoR) report. OKX holds \$10 billion in bitcoin (BTC), ether (ETH), Tether (USDT), and other assets, according to a recent report. Moreover, OKX has been audited and found to have reserve ratios of 103% for Bitcoin, 103% for Ethereum, and 103% for US Dollar Tether as of May 19, 2023. Not only does the PoR include the likes of USD Coin (USDC), Ripple (XRP), Dogecoin (DOGE), Solana (SOL), and Tron (TRX), but also 19 more prominent cryptocurrencies. Eyeing rapid expansion, the exchangeâ€™s solvency has been independently verifiable by users since April. Thanks to the Zero-Knowledge Scalable Transparent Argument of Knowledge (zk-STARK) protocol. The zk-STARK system protects the privacy of its users by concealing their account balances. Users will be able to confirm that all client deposits have been accounted for by comparing the net equity of user assets to exchange reserves. Thanks to the zk-STARK technological update that the cryptocurrency exchange announced its plans to execute back in March. Itâ€™s important to note that OKXâ€™s BTC, ETH, and USDT reserves fell by \$400 million, to \$8.8 billion in USD value in May. From the \$10.4 billion reported in April. OKX is continuing its advocacy for more crypto sector openness while also launching an international growth initiative. The Seychelles-based company submitted an application to the French financial regulators AMF and ACPR last week, seeking registration as a Digital Asset Service Provider (DASP). OKX said earlier this month that it will open an office in Turkey, as part of its international expansion plan. Recommended For You: OKX Launches Updated App for Spot Trading of Virtual Assets in Hong Kong

- Binance released a comprehensive research report on BRC-20 tokens on May 18. - 24,677 BRC-20 tokens have been minted until now. Bitcoin Ordinals and BRC-20 tokens stormed with curious hype, conquering the focus of the crypto space to a great extent. Remarkably, crypto exchange Binance is on the frontline investigating the possibilities of onboarding BRC-20 to augment Bitcoinâ€™s NFT era. Notably, Leonidas, a popular Ordinals member on Crypto Twitter, magnified the communityâ€™s attention by outlining Binanceâ€™s affinity with these Bitcoin-powered innovations. Timeline of @binance's involvement with Ordinals/BRC-20 â€œ Leonidas.og (@LeonidasNFT) May 28, 2023 March 1st: Binance's first tweet mentioning Ordinals April 12th: CZ mentions that he is very excited about "NFTs in Bitcoin" at a Web3 conference in Hong Kong. May 9th: Binance announces that its NFT marketplace willâ€¦ Reportedly, Binance began affirming its progressive steps to onboard Bitcoin Ordinals and BRC-20 in March 2023. Firstly, the largest crypto exchange confirmed its support of Bitcoin Ordinals on the Binance NFT marketplace on May 9. Secondly, it thoroughly analyzed and released a research paper on BRC-20. Thirdly, Binance-owned crypto data aggregator CoinMarketCap integrated the support of BRC-20 tokens. Furthermore, Binance CEO Changpeng Zhao (CZ) had also been quite vocal about his anticipation of these Bitcoin innovations. Thus, the crypto community perceives this as confirmative hints of BRC-20 token listings on this CEX. Currently, as per data, 24,677 BRC-20 tokens have been minted with ORDI dominating the charts. On the other hand, the Ordinals NFT collections continue to exhibit a burgeoning trend in the ecosystem, rivaling top Ethereum and Solana NFTs. Also, prominent figures like Peter Schiff surprised the realm by initiating the launch of new Ordinals NFTs. Recommended For You

- Bitcoin is now the worldâ€™s second most popular blockchain for NFTs, behind Ethereum. - While Solana saw \$49 million in NFT transactions over that time, Bitcoin saw \$173 million. Since Counterpartyâ€™s Rare Pepes and operation code Easter eggs, the newest iteration of NFTs on Bitcoin, Ordinals, has sprung onto the scene. Bitcoin is now the worldâ€™s second most popular blockchain for NFTs, behind Ethereum which is still the most popular blockchain overall. Ethereum has handled \$390 million in on-chain NFT transactions over the last 30 days, whereas Bitcoin is getting close to half that amount. While Solana saw \$49 million in NFT transactions over that time, Bitcoin saw \$173 million. Ethereum Clearly Dominates No one could have imagined a few months ago that Bitcoin would handle approximately half as many NFT transactions as Ethereum. Ethereum has handled almost 38 million NFT transactions since its creation, much surpassing Bitcoinâ€™s 320,000. Despite this, Ordinalsâ€™ meteoric rise in popularity is inspiring new uses for the oldest blockchain in the world, including the safekeeping of works of art, movies, collectibles, tickets, and even video games. Ordinals protocol is a system that uses wallet software other than Bitcoin Core to serialize bitcoinâ€™s smallest unit of currency, the Satoshi. The former Bitcoin Core engineer, Casey Rodarmor spent a year working on his own personal account walletâ€™s programme, in which he coded and fixed bugs. Like serial numbers on banknotes, his order numbers have a special significance. Although there is a minimum value of \$1 on all notes, uncommon bills with specific serial numbers have more numismatic value. Ordinals have generated enormous transaction fees for miners, despite the fact that they are primarily of interest to explorers and NFT merchants. Recommended For You:

- Bitcoinâ€™s resilience signals a potential market recovery in 2023. - Ethereumâ€™s staking surge strengthens its position in the crypto market. - Utility-driven innovations drive the crypto marketâ€™s growth and relevance. The cryptocurrency market has been tumultuous, marked by volatility, regulatory uncertainties, and macroeconomic concerns. However, as 2023 unfolds, there is a sense of anticipation regarding the crypto marketâ€™s potential recovery or demise of cryptocurrencies. Bitcoinâ€™s Quest for Stability: Bitcoin, the heavyweight champion of the market, has faced significant challenges lately, grappling with low trading volumes and increased volatility. Despite these obstacles, BTC has displayed remarkable resilience, holding onto a relatively stable price range. This resilience could indicate the start of a recovery, as Bitcoin recently surged above \$30,000 for the first time since June 2022. This milestone has sparked optimism among investors carefully evaluating the impact of financial uncertainties, regulatory ambiguities, and inflationary pressures. With an impressive 80% year-to-date growth, Bitcoin is poised to significantly impact in 2023, navigating the turbulent waters of the banking industry and macroeconomic uncertainties with determination. Ethereumâ€™s Rise in Staking Activity Ethereum, the second-largest cryptocurrency, has witnessed a surge in staking activity following its transition to Proof-of-Stake (PoS). Implementing the Shapella network upgrade enabled the withdrawal of staked ETH, sparking concerns about a potential dip in the tokenâ€™s price. However, the influx of new validators waiting for activation and the sustained demand for Ethereum staking have balanced the market. With the number of active validators reaching new highs, Ethereumâ€™s staking ecosystem is flourishing. The Emergence of Liquid Staking Tokens (LSTs) Within the decentralized finance (DeFi) space, Liquid Staking Tokens (LSTs) have gained prominence. These tokens provide liquidity to the traditionally illiquid PoS model by allowing staked assets to participate in DeFi applications while contributing to network security. LSTs bridge the gap between staking and DeFi, offering holders the opportunity to engage with DeFi protocols while earning staking rewards freely. As LSTs become integral to DeFiâ€™s future, they fuel the demand for ETH and contribute to the growth of the Ethereum ecosystem. RenQ Finance and Pepe: Utility-Driven Innovations RenQ Finance and Pepe represent projects that strive to offer utility beyond mere speculation. RenQ Financeâ€™s cross-chain compatibility and seamless DeFi experience enhance liquidity, reduce transaction costs, and improve efficiency. Its utility-driven approach positions it for long-term growth and relevance within the expanding DeFi market. On the other hand, Pepe aims to differentiate itself from other meme coins by incorporating utility features such as redistribution fees and burning mechanisms. By combining meme culture with practicality, Pepe seeks to attract both meme enthusiasts and long-term investors. 2023: Recovery or the End? The cryptocurrency market will hit a tipping point in the former half 2023. Regulatory shifts, public opinion, and technological development will establish the way forward. There is still cause for hope despite the persistent difficulties. Ethereumâ€™s flourishing staking ecosystem and the rise of LSTs demonstrate the marketâ€™s resilience and innovation. Conclusion The year 2023 holds the promise of a recovery for the crypto market, but it also presents the possibility of its decline. The outcomes will be shaped by the collective efforts of projects like RenQ Finance and Pepe, regulatory clarity, and market participantsâ€™ decisions. Utility-driven innovations and the increasing integration of cryptocurrencies with traditional financial systems contribute to the marketâ€™s potential resurgence. However, careful monitoring and adaptation will be crucial as the crypto market continues to evolve, providing opportunities and challenges in equal measure.

Exclusive YouHodler Masterclass To Empower Retail Fintech Businesses With Web3-Powered Services On June 1, 2023 At 15:30 CET Trading-As-A-Service And Loans-As-A-Service Aim To Fuel Exponential Growth In The Industry Network With The Industryâ€™s Leading Influencers And Innovators At The Crypto Valley Conference YouHodler Boat Party On The Zugersee On Friday, June 2, 2023 LAUSANNE, Switzerlandâ€œ (BUSINESS WIRE)â€œ YouHodler, a Swiss-based Web3 platform providing innovative fintech solutions that bridge fiat and crypto financial services, announced today that it will introduce a new suite of powerful B2B2C offerings at its exclusive masterclass, â€œHow to Boost Revenues for Your Retail Fintech Business,â€œ on June 1 at the 2023 Crypto Valley Conference (CVC), one of Europeâ€™s flagship blockchain events, in Rotkreuz, Switzerland. Registration is available at https://www.youhodler.com/masterclass-cvc23. Tailored for retail fintech companies and led by a team of fintech and business experts, the masterclass will focus on driving sustainable revenue growth in different market conditions. Key topics include forging cross-industry partnerships and upgrading operations with YouHodlerâ€™s Web3-powered solutions, including Trading-As-A-Service and Loans-As-A-Service. To help companies who have already built a customer base but are struggling with monetisation, speakers will share tested and proven strategies from existing partnerships and discuss the most pressing challenges as well as emerging opportunities in crypto wallets, neo banks, and retail digital payment. â€œFintech is the key to unlocking untapped potential, and weâ€™re thrilled to ignite that spark this year at Crypto Valley Conference,â€œ proclaimed Ilya Volkov, CEO and co-founder of YouHodler. â€œOur masterclass will unveil our game-changing solutions to the most innovative retail fintech players, fostering collaborative growth and paving the way for a Web3-enabled financial future. To date, YouHodler has been renowned for

its cutting-edge mobile app and crypto services, and we are excited about the opportunity to expand our reach as a trusted B2B partner, fueling exponential growth and empowering the entire industry to navigate the uncharted waters of Web3 fintech.â€ YouHodlerâ€™s latest B2B offerings, Trading-as-a-Service and Loans-as-a-Service, were developed based on the companyâ€™s successful retail Web3 fintech services, trusted by over 900,000 international users. With seamless API and SDK integration, companies can expand their capabilities for crypto investment and digital wealth management, enjoying the reliability and security offered by YouHodlerâ€™s robust infrastructure. â€Weâ€™re ushering in a new era by extending our proven services to corporate clients, marking a major milestone in integrating innovative Web3 finance. By opening our doors to diverse companies, we aim to make Web3 more accessible, stable, and user-friendly, and we are confident that future opportunities will arise for businesses and drives world-changing innovation,â€ said Vaida Saltenyte, head of partnerships at YouHodler. The masterclass is part of the 2023 Crypto Valley Conference, held at Lucerne University of Applied Sciences and Arts between June 1-2. To learn more, secure a seat, or submit inquiries, visit <https://www.youhodler.com/masterclass-cvc23>. The Crypto Valley Conference is organized by Lucerne University and the Crypto Valley Association, an independent, non-governmental association building the worldâ€™s leading blockchain and cryptographic technology ecosystem. Featuring in-depth discussions on the current state and future of blockchain, the two-day conference is joined by leaders and experts at academic institutions, governments and renowned companies including Coinbase, Circle, Nasdaq, Cardano, and Solana. In addition to the masterclass, YouHodler will also participate in panel discussions with industry experts and host a boat cruise party at the conclusion of the event. â€The YouHodler Boat Party is planned to be an unforgettable networking, experiential event at the culmination of the Crypto Valley Conference where attendees will be able to meet with the industryâ€™s top leaders, influencers, and innovators, while enjoying the beautiful scenery, great drinks, and lively conversations to build valuable connections,â€ added Volkov. About YouHodler YouHodler is a Swiss-based Web3 platform providing innovative fintech solutions that bridge fiat and crypto financial services with simplicity, efficiency, and transparency. Its comprehensive suite of offerings includes crypto-backed loans, crypto reward accounts, innovative crypto multiplication engines, and universal currency exchange. While user-friendly and intuitive for everyday consumers, the full-service platform is also progressive enough to conduct advanced strategic trading in the crypto market. For more information, please visit <https://www.youhodler.com/>. About Crypto Valley Association Founded in January 2017, the Crypto Valley Association is a not-for-profit association established to support the development of cryptographic technologies, blockchain, and other distributed ledger technologies by supporting startups and other companies in Zug, Switzerland and internationally. Crypto Valleyâ€™s mission is to shape an open, free, and prosperous economy spanning multiple sectors and create a thriving ecosystem of individuals and companies passionate about building the future with blockchain. From its inception, the Crypto Valley Conference has been bringing together the strongest, steadiest and most influential minds of the Swiss and global crypto ecosystem and while the market constantly changes, one thing is certain â€the technology has never been stronger, and innovation is sprouting everywhere. This year we continue CVCâ€™s tradition of bringing attendees high quality, established speakers but also showcasing the newest projects through our Startup Competition and diving into the latest topics like market making, risk management, sustainability and much more. The Crypto Valley Conference is a wonderful mix of quality content and intimate networking that fuels our ecosystem. Contacts Kalli Vetrano / Jessie Peng +1 516-672-2134 / +1 646-206-6087 The Pollack Group kalli@pollackgroup.com / jessie@pollackgroup.com

- BTC and ETH are showing historically low levels of weekly trading volume. - The trading volume has dried up since the beginning of the March price rally. The crypto market has experienced a downturn in recent times. The trading volume of the largest assets by market capitalization is plummeting to too low levels and has shown historically low levels of weekly trading volume. 8Y% The largest assets in #crypto are seeing historically low levels of weekly trading volume. #Altcoin volume, in particular, has really dried up. When combining just \$BTC & \$ETH volume, this is the 2nd lowest threshold we are seeing since September, 2019. <https://t.co/1V2tPno7jD> pic.twitter.com/tegItbDuen â€ Santiment (@santimentfeed) May 22, 2023 Santiment, the social and financial analyst, has reported that Bitcoin (BTC) and Ethereum (ETH) are showing historically low levels of weekly trading volume. Specifically, the altcoin volume has dried up. Combining BTC and ETH volume, this is the second-lowest threshold since September 2019. Moreover, the trading volume has dried up since the beginning of the March price rally. The crypto marketâ€™s top market capitalization saw its lowest combined volume over the year. At the time of writing, the trading price of Bitcoin is around \$26,854, with an increase of 0.32% in the last 24 hours. The trading volume of BTC has increased by over 27.56%, according to CoinMarketCap.

- Most of the cryptocurrencies are trading in the bearish territory today. - BTC/USD is hovering around the \$26,917 level, down by 1.66%. - The altcoins are trading around their support levels with a bearish bias. Today price analysis shows that most of the cryptocurrencies are trading in the red zone. The bearish market sentiment has taken a toll on the prices of major digital assets. The previous days the bulls had managed to push the prices higher but failed to retain the gains and have since been struggling. BTC/USD is currently trading around the \$26,917 level, down 1.66%. The pair has been unable to break past the resistance of \$27,466, which has prevented BTC from any further gains. It could reach the \$28,000 level if it breaks past this resistance. For the past few days, BTC has been trading between \$26,000 and \$27,500. The ETH/USD pair shows that the bears are still in control of the market, trading around the \$1,814 level with a bearish bias. The selling pressure has kept the pair subdued, and it is unlikely to break past the \$1,831 level soon. The pair will likely stay range bound within the \$1,774-\$1,831 mark for some time. The bulls are struggling to maintain their gains and support levels. The BNB/USD pair is trading around the \$310 level, down 0.99%. The volatility is quite low, and the pair has been unable to break past the \$314 resistance. The 20 EMA also confirms the bearish trend, as it is trading below this level. The bullish and bearish divergence has kept the pair in a sideways movement. However, the XRP/USD pair shows some signs of strength as it is trading around the \$0.4642 level and is up 1.17 percent. The bulls are gradually pushing the prices higher but have not yet been able to break past the \$0.4651 resistance. If the buyers manage this, then XRP could go up toward its previous highs near the \$0.4700 level. Cardano, Solana, and other altcoins also seem to be in the grip of the bears. ADA/USD is trading around \$0.3751, down by 0.90%. The pair has been making lower and lower highs, suggesting that the sellers are still dominating this market. Similarly, SOL/USD is trading 2.57% lower at the \$20.47 level and has failed to break past the resistance of the \$22.00 level. Overall, todayâ€™s price analysis shows that most of the major cryptocurrencies are trading in the red zone and are not able to make any significant progress. The selling pressure is keeping them suppressed near their support levels. The buyers should now look to break past the key resistances in order to make some gains. Recommended For You:

- Blurâ€™s achievement of crossing \$11 million reflects the thriving NFT industry. - Strategic collaborations contribute to Blurâ€™s immense popularity and success. - Blurâ€™s milestone strengthens the appeal and potential of NFTs. In a remarkable triumph for the flourishing realm of non-fungible tokens (NFTs), Blur has reached a significant milestone that strengthens the industryâ€™s growth. Moreover, in an analysis conducted by DappRadar, a renowned global app store for decentralized applications, Blur has surpassed an astonishing milestone by crossing the \$10 million mark. Even more impressive is that Blur continues to be astounding with its relentless growth. Surpassing expectations, it has soared to a staggering \$11 million, a remarkable testament to its popularity. This milestone showcases Blurâ€™s phenomenal success and a powerful affirmation of the boundless strength and immense potential within the NFT ecosystem. Surpassing Expectations: Blurâ€™s Meteoric Rise in the NFT Market In addition, this achievement comes as a significant milestone, solidifying Blurâ€™s position within the dynamic NFT marketplace. The appeal and potential of NFTs have been further amplified by Blurâ€™s accomplishment, attracting both the mainstream media and passionate NFT enthusiasts. Similarly, the key to Blurâ€™s monumental success can be found in its strategic collaborations and partnerships. Working alongside prominent artists and well-known brands has played a significant role in propelling the platformâ€™s popularity. An excellent example of such collaboration is with the Ballad of Daren. This partnership has allowed Blur to capitalize on the mainstream recognition of established entities, drawing widespread attention. As Blur continues to break barriers, we can only anticipate what comes next. With its current momentum, Blur is well on its way to setting new records, driving the NFT ecosystem to further success.

Borderless Capital is the manager behind this new fund. Investors include Jump Crypto, Aptos Labs, Polygon Ventures, Solana Foundation, Algorand Foundation, GSR, Arrington Capital among other institutions MIAIâ€™(BUSINESS WIRE)â€™#Blockchainâ€Over twenty blockchain teams and venture funds have teamed up to launch a \$50 million Cross-Chain Ecosystem Fund focused on backing and growing new startups that leverage the Wormhole cross-chain messaging protocol. The Cross-Chain Ecosystem Fund is being managed and operated by Borderless Capital, a leading venture capital firm in the Web3 space. Backed by top blockchain protocols, infrastructure providers, and institutional investors, the fund aims to support cross-chain innovations that will drive the growth and adoption of the Web3 industry. The Cross-Chain Ecosystem Fund is backed by Jump Crypto, Polygon Ventures, Aptos Labs, Solana Foundation, Se Foundation, Algorand Foundation, Circle (the company behind the Celo Blockchain), the Moonbeam Foundation, Optimism, Circle, MultiCoin GPâ€™s Tushar Jain and Kyle Samani, Arrington Capital, GSR, Floating Point Group, Chainlayer, Chainode Tech, 01Node, Staking Fund, Moonlet.io, Forbole Ventures, Syncnode, Inotel, Triton One, Strangelove, Securitizeâ€™s CEO Carlos Domingo, OtterSec among others. Navigating the Web3 landscape is becoming increasingly challenging due to the proliferation of numerous layer-1 blockchains, layer-2 scaling solutions, and specialized appchains with unique purposes and parameters. This complexity poses difficulties for users and alienates developers who are restricted from accessing a single ecosystem, hindering their growth. The Cross-Chain Ecosystem Fund seeks to unlock the full potential of a cross-chain future, aiming to redefine usersâ€™ experiences and establish Wormhole as the cross-chain standard for builders to transcend the limitations of individual ecosystems. This innovation prioritizes aggregation, security, scalability, compatibility, and composability. â€We believe in a borderless Web3 future and are thrilled to have the support of our partners and investors who share our vision. In the same way that in Web2 the value was created through aggregating the relationship with the users we believe that in Web3 this is the natural next step,â€ said David Garcia, CEO & Managing Partner of Borderless Capital. â€Our goal is to empower builders to transcend the limitations of individual ecosystems, paving the way for blockchain applications and protocols to realize their full potential.â€ Wormhole, the technological focus of the Fund, is a foundational protocol that enables cross-chain messaging of value and data across more than 23 high-value chains, already leveraged by influential protocols and companies like Uniswap, Circle and Base from Coinbase. â€Crypto is still a nascent industry with essentially limitless growth opportunity, and we should be doing nothing but working together, regardless of which specific networks individuals may be more passionate about. Itâ€™s really exciting to see so many ecosystems come together with leading venture funds to unite on solving the interoperability challenge by supporting startups that integrate Wormholeâ€™s cross-chain messaging standard,â€ said Dan Reece, Head of Operations at Wormhole Foundation. Builders, founders and developers looking to reach across ecosystems can apply to the Cross-Chain Ecosystem fund at wormhole.com/programs. Applications will be reviewed by the fund manager, Borderless Capital, starting this month. About Borderless Borderless is a leading investment management firm focused on Web3 technology, dedicated to supporting the next generation of innovators who are driving the development of groundbreaking technologies that will enable the creation of value without borders. Borderless comprises a team of builders, partners, and investors who adopt a long-term perspective and strive to unleash the full potential of open, community-driven networks. Since 2018, Borderless has invested in 200+ protocols / companies across infrastructure, business applications, and nascent cryptographic protocols, and has played an integral role in the development of some of the most significant and innovative Web3 communities. For more information, please visit their website at <https://www.borderlesscapital.io/>. About Wormhole Wormhole is the industry standard cross-chain messaging protocol powering applications across Web3. Wormhole provides developers access to liquidity and users on over 20 of the leading blockchain networks, enabling use cases that span DeFi, NFTs, governance, and more. Wormhole enables a growing suite of products to build on its messaging layer. Wormhole Connect is an in-app bridging widget that can be integrated in as few as 3 lines of code. The wider Wormhole network is trusted and used by teams like Circle (USDC) and Uniswap, and to date, the platform has facilitated the transfer of over 35 billion dollars through hundreds of millions of cross-chain messages. Contacts For media inquiries Borderless

Available exclusively on Snowflake Marketplace, â€Flipside Sharesâ€ delivers easy access to fully curated, enterprise-grade blockchain data for the burgeoning enterprise market Flipside provides access to the greatest number of blockchains and protocols in Web3, including Ethereum, Solana, Flow, Near, Axelar, and more than a dozen others BOSTONâ€™(BUSINESS WIRE)â€™#BlockchainDataâ€Flipside, a pioneer in blockchain marketplace design and analytics, today announced the launch of its on-demand blockchain data offering specifically for the enterprise. Flipside Shares is available on Snowflake Marketplace and provides joint customers â€of all sizes â€ with access to expertly modeled and curated blockchain data sets, without the hassle of managing nodes, complex data pipelines, or costly data storage. Flipside provides access to the greatest number of

blockchains and protocols in Web3, including Ethereum, Solana, Flow, Near, Axelar, and more than a dozen others. Access to Cross-Chain Data: An Industry Milestone – From the beginning, our mission has been to help blockchains succeed, and democratizing access to the best cross-chain data available is yet another major milestone in doing that, said Dave Balter, CEO of Flipside. “Our data is already used by top venture firms, institutional investors, and blockchains themselves that seek to understand Web3 activities.” “Our partnership with Flipside is in alignment with our mission to mobilize the world’s data,” said Rinesh Patel, Global Head of Financial Services at Snowflake. “Together, we will empower our joint customers with access to valuable data and analytics that will be crucial for the next wave of Web3 development.” Enterprise Challenge and Solution: The biggest challenge enterprises have with blockchains is that while the data is generally not accessible nor readable by humans to make decisions and provide better service, businesses have the need for the data. Flipside solves this by providing an engine and management costs. Flipside solves that problem by providing easy access to fully-curated data shares streamed directly into an organization’s system with Snowflake Marketplace, eliminating the need for data engineering resources, costly data storage, and complex data pipeline management. Expertly modeled and SQL-ready, Flipside Shares unlock deep insights from leading blockchains. Unique to the Web3 world, Flipside partners directly with leading blockchains and their protocols to offer the most accurate blockchain data available – including for both blockchains and protocols. Benefits for enterprise customers include: - Enterprise-grade data and on-demand resources help builders and analysts get ahead of the Web3 curve for enterprise customers. No data engineering costs or complex data pipelines to maintain. - Fresh data and SQL-ready: Data is streamed in near real-time from Flipside’s node network, through curation pipelines and into a user’s Snowflake account. Integrate SQL-ready data into your system with just one click. - Fully curated and enriched: Expertly modeled by our crypto-native Flipside team and community of more than 30,000 analysts. On-chain data enriched and contextualized with off-chain data. - Dedicated support: Users have dedicated support and access to Flipside data experts to help navigate the expanding world of blockchain data. - Cross-chain visibility: Unique in Web3, access data across 20+ blockchain partners with curated cross-chain views. Early Customer Adoption: Innovative customers across industries are using Flipside Shares to support their businesses – with new use cases constantly emerging – including: - Blockchain foundations and their protocols: Measure and analyze business development goals and ecosystem health - Hedge fund and venture capital firms: Analyze asset allocation and develop trade logic on blockchain data - Publishers (media companies and research firms): Build Web3 insights and research products for subscribers - Web3 Gaming and NFT Projects: Engage, retain, and grow the user community - Technology companies: Build data-driven logic into AI chat bots and other products “We chose Flipside for the breadth of blockchains covered and their highly responsive support team, but also for their best-in-class Application Binary Interface (ABI) decoding,” said James Hutchins, Managing Partner at North Island Ventures. “Flipside has standardized the decoding of events for all contracts they have ABIs for – the most coverage in the industry. This is important for us to extract what’s actually occurring on-chain from the raw data. Without events, we cannot understand what a transaction is doing.” Getting Started To learn more about Flipside Shares and sign up for a free trial, go to <https://data.flipsidecrypto.com/Flipside-Shares-Trial/>. Snowflake Marketplace is powered by Snowflake’s ground-breaking cross-cloud technology, Snowgrid, allowing companies direct access to raw data products and the ability to leverage data, data services, and applications quickly, securely, and cost-effectively. Snowflake Marketplace simplifies discovery, access, and the commercialization of data products, enabling companies to unlock entirely new revenue streams and extended insights across the Data Cloud. To learn more about Snowflake Marketplace and how to find, try and buy the data, data services, and applications needed for innovative business solutions, click here. About Flipside Crypto, Inc. Flipside is a pioneer in blockchain marketplace design and analytics. Our mission: to enable blockchains to succeed by better understanding and serving the different constituents in their communities – analysts, builders, traders, and others. Flipside provides Web3 analytics and services across nearly two dozen blockchains – including Ethereum, Solana, Flow, Near, Cosmos, and Polygon – with comprehensive, curated blockchain data sets for Web3 development, without the hassle of managing nodes, complex data pipelines, or petabyte-scale data warehouses. Founded in 2017, Flipside is backed by some of the industry’s leading investors including Republic Capital, True Ventures, Galaxy Digital, M13, Dapper Labs, Collab Currency, Tribe Capital, Hashkey, and others. Flipside is a remote-first company with its leadership based in the U.S. and growing, international team of nearly 100. For more information, visit: <https://data.flipsidecrypto.com/>. 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- RenQ Finance expands its reach with BitMart listing, unlocking new opportunities. - Uniswap launch propels RenQ Finance’s momentum in the crypto market. - RenQ Finance aims to revolutionize trading across multiple blockchains. RenQ Finance, the innovative multi-chain trading solution, is set to enter the crypto market with its upcoming listing on BitMart. However, the news has sent ripples of excitement through the crypto community. “Upcoming New Listing: BitMart will list RenQ Finance soon,” said BitMart (@BitMartExchange) May 19, 2023. RenQ Finance (RENQ) offers a comprehensive solution for all trading needs across multiple blockchains, including Ethereum, Binance Smart Chain, Polygon, Solana, Avalanche, and more. “Follow our official,” [pic.twitter.com/JmHSybeG8G](https://twitter.com/JmHSybeG8G) RenQ Finance aims to provide a comprehensive trading experience across various blockchains, including Ethereum, Binance Smart Chain, Polygon, and more. However, this listing on BitMart further strengthens RenQ Finance’s position in the market following its highly successful launch on Uniswap. Uniswap Launch Propels RenQ Finance’s Momentum RenQ Finance’s decision to list on Uniswap for its initial launch was a strategic move that paid off immensely. Uniswap is known for its prominence in the DeFi ecosystem. Also, this provided the perfect platform for RenQ Finance to showcase its multi-chain trading capabilities and capture the crypto community’s attention. Also, the launch on Uniswap generated significant momentum. This attracted a diverse range of investors and created a vibrant community around RenQ Finance. BitMart Listing Unlocks New Opportunities for RenQ Finance With the upcoming listing on BitMart, RenQ Finance is poised to unlock new opportunities and expand its user base even further. BitMart, a leading centralized exchange, boasts a global user network and offers a wide range of trading pairs. This gives RenQ Finance increased visibility and accessibility to a larger pool of investors. This listing will enable traders to access RenQ Finance’s innovative platform and tap into its multi-chain trading solutions. Additionally, this will bring them closer to a seamless and efficient trading experience across various blockchains. RenQ Finance’s Future Outlook However, the upcoming BitMart listing is just the beginning for RenQ Finance as the project continues to build momentum and forge partnerships across the crypto landscape. By offering comprehensive trading solutions across multiple blockchains, RenQ Finance aims to become a one-stop platform for traders, eliminating the need for multiple accounts and exchanges. Furthermore, the team behind RenQ Finance remains dedicated to innovation and expansion, hinting at future listings on other prominent exchanges, solidifying its position as a game-changer in the crypto space. In conclusion, RenQ Finance’s upcoming listing on BitMart is a testament to its rising popularity and the recognition of its multi-chain trading solutions. With its successful launch on Uniswap and now the upcoming BitMart listing, RenQ Finance is well-positioned to revolutionize how traders navigate the crypto market. As the project continues to grow and expand its reach, the future looks bright for RenQ Finance and its vision of providing a comprehensive trading experience across multiple blockchains. Recommended For You: RenQ Finance (RENQ) final stage of Presale filled 80%, gets closer to launch

- Polygon (MATIC) has established itself as the leader in the emerging sector of GameFi. - In March, Polygon witnessed an impressive 53% monthly surge in daily active wallet users within the gaming sector. - In the last 24 hours, MATIC has shown bullish price movement, with a 2.34% increase. In a significant development for the blockchain gaming and decentralized finance (DeFi) sectors, Polygon (MATIC) has emerged as the undisputed leader in GameFi, boasting the highest number of active wallets across all Layer-1 solutions over the past 90 days. @xPolygon has the most active GameFi wallets out of all Layer-1s over the past 90 days. [pic.twitter.com/yqJ1tAQsX1](https://twitter.com/yqJ1tAQsX1) “Delphi Digital (@Delphi_Digital) May 14, 2023 Polygon has secured a remarkable 35% share of the 3.5 million active GameFi wallets, surpassing all other Layer-1 blockchains. This exceptional feat highlights the platform’s scalability, low fees, and high-speed transactions, contributing to an optimal gaming experience for users. Despite Polygon’s emergence as the undisputed leader in GameFi with the highest number of active wallets across all Layer-1 solutions, recent reports indicate that the native token of Polygon, MATIC, has experienced a steady decline in its price. In a surprising turn of events, Solana has reportedly surpassed MATIC regarding market capitalization, as reported by TheNewsCrypto. This achievement follows Polygon’s impressive performance earlier in March, where the platform reported a remarkable 53% monthly surge in daily active wallet users within the gaming sector. According to reports by DappRadar, this surge allowed Polygon to overtake Hive, positioning itself as the second most popular gaming chain after Wax. Polygon 24- Price Movement in the Last 24 Hours In the last 24 hours, MATIC has been trading in a bullish sentiment where the price has skyrocketed by 2.34% and is currently traded at \$0.8738. However, this recent price represents a 6.33% decrease in the past 7 days. The bulls have set a support level at \$0.8495 and a resistance level at \$0.8765 for Polygon. The trading volume for Polygon currently stands at \$335,543,353, with a market capitalization of \$8,086,437,468. The circulating supply of MATIC is currently 9.2 billion MATIC. Recommended for you

Now available for download on iOS, Kresus: Crypto & NFT SuperApp makes Web3 easy and safely accessible to all SAN FRANCISCO (BUSINESS WIRE) – Kresus, a new crypto wallet and Web3 SuperApp, officially launched on the iOS app store today. Founded by seasoned entrepreneur Trevor Traina, this first true Web3 mobile SuperApp combines a comprehensive list of tools required to interact with the blockchain and makes the experience truly “proof-of-use,” empowering everyone to discover the blockchain. Kresus is the only Web3 tool that guarantees users never get locked out – even if they lose access to their email accounts. Designed around the end user, human readability, and ease of use are combined with the benefits of a completely non-custodial solution to empower Kresus users to have total control over their digital assets. Like having a hardware wallet without the hardware, Kresus users can enjoy peace of mind with industry-leading security without the need to remember passphrases or fear getting locked out. Like other SuperApps, Kresus replaces the need to manage multiple apps, tools, and platforms by combining their functionality in a single simple-to-use mobile app. As a multi-chain and mobile-first solution, Kresus allows users to hold all of their cryptocurrencies and digital assets in a single wallet. Kresus users enjoy these remarkable features: - 100% Non-custodial. Kresus never has access to or controls your funds. It’s your wallet, your crypto, your assets. - Mint and share 5 NFTs for free, allowing everyone the opportunity to leave their mark on the blockchain forever. - Every Kresus user receives a free .kresus Web3 identity, powered by Unstoppable Domains, integrating with thousands of online decentralized apps and platforms while providing an easy-to-use and easy-to-remember way to send, transfer, and receive digital assets. - Purchase crypto in minutes with instant ACH and pay with your credit card or Apple Pay. - Enjoy multichain and multi-asset support, making Kresus the only wallet needed to hold Bitcoin, Solana, Polygon, Ethereum, and thousands of other coins, tokens, and NFTs. - Never be locked out in any scenario – even if you lose access to your email, whether you’re a newcomer to crypto, a long-time holder, or a brand eager to dive into Web3. Kresus is the guide you’ve always wanted. Kresus aims to empower everyone to take control of their Web3 journey while leading businesses and brands to establish their presence on the blockchain. Kresus is now available for download on the iOS App Store, with Android accessibility to be added in the future. About Kresus Labs Established by accomplished entrepreneur Trevor Traina, who has successfully developed and sold companies to the likes of Microsoft, Mastercard, and Intuit, the Kresus team includes former Hulu, Yahoo!, and Mastercard leaders, with a tech team led by a Web3 expert who lectures at Columbia and MIT. Kresus completed a \$25M Series A funding round led by Liberty City Ventures, with additional investment from JetBlue Ventures, Craft Ventures, Franklin Templeton, Marc Benioff, the Winklevoss twins, and others. Kresus has integrations and partnerships with an array of leading Web3 providers, including Unstoppable Domains, Alchemy, Polygon, Magic Link, Sardine, Ramp, Hacken, Changelly, and SimpleHash. Contacts

- Digital asset investment products saw outflows of \$54M, marking three consecutive weeks of negative sentiment. - Bitcoin leads the outflows with \$32M, and short-Bitcoin investment products experience record outflows of \$23M. - Despite the negative sentiment, investment products still see significant interest, with Solana experiencing significant inflows. Investors in digital assets are experiencing a shift in sentiment as fund outflows increased in the week ending May 7, 2023. According to CoinShares’ latest digital asset fund flows weekly report, investment products saw outflows of \$54 million, marking the third consecutive week of negative sentiment. Bitcoin was the primary focus of investors, with outflows of \$32 million. Germany and Canada saw the largest outflows at \$27 million and \$20 million, respectively. Short-bitcoin saw the largest weekly outflows on record, amounting to \$23 million, indicating a potential bearish outlook for the cryptocurrency. Altcoins and Blockchain Equities See Minimal Activity On the other hand, altcoins saw minimal activity, with Ethereum investment products experiencing minor outflows of \$2.3 million and Solana experiencing the only significant inflows at \$3.4 million, the second-largest in the last 12 months. Blockchain equities also saw significant outflows of \$7.3 million, reflecting a profit-taking sentiment despite recent positive price performance in the sector. Despite the negative sentiment towards digital assets, investment products still see significant interest, suggesting digital assets remain a viable investment opportunity. The report highlighted that volumes for the broader digital asset industry remain at half their year-to-date levels, while volumes in

investment products are 16% above average. This suggests that while investor sentiment remains negative, there is still significant interest in digital assets as an investment opportunity. The report also noted that Bitcoin influences investor sentiment in digital asset markets. The cryptocurrency's recent outflows, including record outflows from short-Bitcoin investment products, indicate a bearish outlook for the cryptocurrency. However, despite the negative sentiment, investment products still see significant interest, suggesting that digital assets remain a viable investment opportunity. Investors looking to invest in digital assets must exercise caution and seek expert advice. The volatility of the digital asset market can lead to significant gains or losses, making it crucial to have a solid understanding of the market and the risks involved. The recent outflows in digital asset investment products, particularly in Bitcoin and blockchain equities, indicate bearish sentiment. However, the interest in investment products suggests that digital assets remain a viable investment opportunity, albeit with caution. Investors may need to exercise patience and seek expert advice to navigate the volatility of the digital asset market. Recommended For You Bitcoin Transaction Fees Shoot Up Above \$30; Lighting Network to Rescue?

- May 15 is the deadline for filing objections to the liquidation process. - The cancellation of the Binance U.S. acquisition was a major setback. Due to the failure to reach acquisition agreements with Binance and FTX.US, Voyager Digital plans to self-liquidate its assets and cease operations. The exchange's unexpected insolvency and the following arrest of its CEO, Sam Bankman-Fried, caused the aborted FTX-Voyager purchase to fall through. Although the digital asset market has been trying to establish itself in the United States. Despite a severe crackdown by authorities, the breakdown of the agreement with the U.S. subsidiary of crypto behemoth Binance was considered a major setback. Striving to Repay Creditors The projected first recovery for Voyager clients was 35.72 percent, as stated in a court filing on May 4th. In addition, the document said that 38 "unsupported" tokens, including Tron (TRX), Solana (SOL), Algorand (ALGO), Celo (CELO), and Avalanche (AVAX), are unable to be withdrawn and would be liquidated and refunded to users. But individuals who have one of the 67 "supported" assets. Such as Bitcoin (BTC) or Ether (ETH), may take out the permitted percentage of their holdings immediately. In the coming weeks, it will begin making the first allocations. Moreover, the US Bankruptcy Court for the Southern District of New York has set May 15 at 4 PM EST. As the deadline for filing objections to the liquidation process. After the crypto hedge fund Three Arrows Capital (3AC) defaulted on a sizable credit position given by Voyager, the company filed for bankruptcy protection in July 2022. Since then, the firm has been figuring out how to restore funds to investors who utilized its services. Recommended For You:

- Sui stands out with its own set of standards and approach to on-chain assets. - Over 40 games are now being developed on Sui as per Mysten Labs. Despite being relatively new to the scene. Layer 1 blockchain network Sui has quickly established itself as one of the most alluring venues for Web3 game developers. Web3 platforms like Polygon, Immutable, Avalanche, and Solana provide a growing library of games at various stages of development. In contrast, Sui, which launched its mainnet on Wednesday, stands out with its own set of technological standards and approach to on-chain assets, making it an attractive choice for aspiring game developers. Enhancing Player Experience As the number of online games and decentralized applications (dapps) grows. Sui's capacity to execute transactions in parallel and expand horizontally. By adding additional nodes to keep up with demand will be more valuable. Mysten Labs, the company behind Sui, speculates that the platform's "object-based" paradigm and support for dynamically updated NFTs would appeal to game developers. Even though the mainnet has only been up for a short period of time, Mysten Labs' Head of Gaming Partnerships, Anthony Palma, told that over 40 games are now being developed on Sui. Palma stated: "Our mission is to go after not 'at blockchain games' or 'crypto games', but to go after great games built by great game developers that want to leverage Web3 to enhance their player experience, and provide more engagement and agency." Unlike some other Web3 gaming networks, Sui is not Ethereum-compatible through the Ethereum Virtual Machine; nonetheless, Mysten is certain that the network's inherent gaming attraction will lure a large number of players. Recommended For You:

The major cryptocurrencies to be considered low-cost with an effective surge in 2023: Shiba Inu (SHIB), RenQ Finance (RENQ), and Polygon (MATIC). The prominent growth in these cryptocurrencies over the previous year through fascinating features to stand ahead of other coins in the crypto market. Get to know some of the reasons and keep an eye before considering such crypto investments. Shiba Inu (SHIB): Dogecoin Killer Shiba Inu (SHIB), a meme-based altcoin in the crypto industry debuted on the Ethereum (as an ERC-20) network in year 2020. SHIB developers hoped to establish competition with Dogecoin (DOGE) by capitalizing on meme-based popularity. Moreover, SHIB attracted a huge following among the crypto community once it got introduced. Firstly, Shiba Inu has an enthusiastic community named the "Shib Army." Next, SHIB is limited to one quadrillion tokens, 50% of which were burnt by transferring them to Ethereum co-founder Vitalik Buterin's wallet. Further, Shibarium, a layer 2 protocol is a great initiative that allows for instant and cheaper transactions. Shiba Inu (SHIB) is predicted to continue its upward trajectory in 2023, hoping to reach a value of \$0.0000158684. However, to mention, the growth potential is dependent on the overall health of the crypto ecosystem. RenQ Finance (RENQ): Cross-Chain Asset Exchange Network RenQ Finance (RENQ), a unified platform for decentralized exchange (DEX) launched in 2023 that currently gaining traction in the DeFi space. Meanwhile, it focuses on connecting all isolated blockchains thereby establishing a cross-chain asset exchange network. This is helpful in providing effective underlying support for the DeFi ecosystem. However, RenQ Finance (RENQ) supports multiple blockchains like Ethereum, Binance Smart Chain, Polygon, Solana, and more. These blockchains allow users to access various DeFi protocols and assets across different chains in a safe and efficient way. RENQ possesses a greater community contributing to its development and growth. In overall, it acquired over \$14.5 million within two months of its nearly sold-out presale campaign. The RenQ wallet software unites all decentralized exchanges into one decentralized application (dApp), providing consumers to exhibit diverse liquidity options. With this capability, DeFi users may now easily conduct all classic DeFi trading, farming, mining, staking, lending, borrowing, and shorting respectively. Meanwhile, this gives a positive impact on a variety of new products which are available through massive centralized exchanges. This supposes the ecosystem of DeFi to be indulged with the advantages of centralized exchanges. Alongside, RENQ is exhibiting a greater response with a price surging to \$2 in the year 2023. Overall, the successive transformation takes a unique liquidity approach to the platform building a strengthened community of supporters. Polygon (MATIC): Ethereum Scaling Solution Polygon (MATIC), is an Ethereum scaling solution that aims to provide a secure and worthwhile replacement for traditional financial services. It utilizes technologies like smart contracts and blockchain for several services including lending, borrowing, staking, gaming, and DeFi. Ethereum, Polygon is linked with SVM compatibility, providing instant transactions at near-zero gas fees. Additionally, it supports multiple scaling solutions, such as Plasma chains, ZK-rollups, and Optimistic rollups. It also allows users to rely on Polygon for their needs and preferences and it holds a large and thriving ecosystem of over 28K contract creators. Disclaimer : This post was authored by an external contributor and does not represent TheNewsCrypto's opinions. This content is for informational purposes only and not intended to be investing advice.

NEW YORK (BUSINESS WIRE) - Injective, the blockchain built for decentralized finance applications, today announced that Pyth has integrated with the Injective mainnet. Injective dApps can now access any of Pyth's on-chain data for 200+ markets spanning equities, commodities, foreign exchange pairs and crypto. Pyth, a first-party financial oracle network that publishes continuous real-world data on-chain, introduces an innovative low-latency pull oracle design. With this feature, dApps on Injective can easily access available prices on-chain whenever needed, making it possible for everyone in the blockchain environment to access real world asset data. In less than a year, Pyth has secured more than \$2B in total value with nearly a million client downloads. Some prominent data publishers to Pyth include the likes of Jane Street, CBOE, Hudson River Trading, DRW Cumberland, Binance, Virtu Financial, and more. "We are thrilled to have Pyth bring novel asset data into the Injective universe," said Eric Chen, co-founder and CEO of Injective Labs. "Now developers create markets with high fidelity on-chain data, bringing forth a new paradigm of cross-chain data composability." The integration is a first for the Cosmos IBC ecosystem as Injective will become the first IBC-enabled chain to aggregate Pyth data via Wormhole. This integration has already been utilized during the testnet phase by Helix, the premier exchange hub on Injective. Integrating with Pyth, Helix was able to list a number of novel real world asset (RWA) markets in-cluster for the first time such as gold, Yen and Euro. Helix has processed over \$9 Billion in volume to date which is by far the highest in the entire Cosmos derivatives market. "Injective is one of the most successful blockchains within the Cosmos ecosystem to date, which is one of the many reasons why this integration is significant," said Mike Cahill, a director of the Pyth Data Association. "We are excited to officially join the Cosmos ecosystem as we continue to provide developers with high-quality data and enable a revolution within DeFi." Injective has rapidly grown its network to date with a number of major integrations. In recent months, it also released Cascade, the first Solana SVM rollout while also seeing Tencent Cloud bring more tooling to builders on Injective. The Pyth integration marks the latest milestone in the Injective journey. About Injective Injective is a lightning fast interoperable layer one blockchain optimized for building the premier Web3 finance applications. Injective provides developers with powerful plug-and-play modules for creating unmatched dApps. INJ is the native token that powers Injective and its rapidly growing ecosystem. Injective is incubated by Binance and is backed by prominent investors such as Jump Crypto, Panthera and Mark Cuban. About Pyth The Pyth network is a first-party financial oracle network designed to publish continuous real-world data on-chain in a tamper-resistant, decentralized, and self-sustainable environment. In less than a year, the network secured more than \$2.0B in total value. Pyth has supported more than \$40B in total trading volume, with over 800K client downloads from passionate developers looking to use Pyth data. For more information about the Pyth network, please visit <https://pyth.network>. Contacts Pyth Carissa Felger Gasthalter & Co. (212) 257-4170 pyth@gasthalter.com

- Binance has added Sui Network as its 33rd project to its Launchpool. - Sui Blockchain intends to support both Web3 and NFT. Sui Network has gained attention as the first permissionless Layer 1 blockchain. As a result of Arbitrum's successful airdrops, it is one of the projects that people are most interested in receiving this year. Sui is a proof-of-stake blockchain with horizontal scalability and storage that is completely decentralized. It aims to symbolize a step-function advancement in blockchain technology. That will enable designers and programmers to create experiences for Web3 consumers. Sui is the first permissionless Layer 1 blockchain ever created. According to the blockchain projects that are beginning to gain traction, the number of airdrops received directly relates to the number of blockchain interactions. Sui Blockchain seeks to enable Web3 and NFT, whereas Solana concentrates on DeFi. Binance has added Sui Network as its 33rd project to its Launchpool. Binance users can stake their BNB and TUSD tokens to farm SUI beginning May 1, 2023, and ending at 23:59 UTC on May 2.

SAN FRANCISCO (BUSINESS WIRE) - SuperDuperSecret Co. has successfully raised over \$1 million in an oversubscribed pre-seed funding round. Investors include Round 13 Digital Asset Fund, Merit Circle, Polygon Ventures, Solana Foundation, LD Capital, Overwolf, Big Brain Holdings, and angels such as Sebastian Borget, Gabby Dizon, and Cristian Manea, among several others. The company's launch title, Royale Chess, a 10-player, battle royale chess game, marks the first of many games across their underlying meta-game platform, focusing on multiplayer, evergreen games. The raise makes co-founder and CEO Jazzlyn O'Reilly the first Latina founder to raise over \$1 million in venture capital funding in the gaming industry. "It's astonishing that the number of funded female and minority founders in the gaming space is still so small in 2023, especially considering how diverse the consumers of games are; 48% percent of gamers identify as female, for example," she commented, "I can only hope that news like this can help encourage others who don't as often see people like themselves represented in this space, to take the leap and build companies of their own, and to not be afraid to pursue funding to achieve their vision. It's not just a matter of numbers; the industry needs diverse founders in order to create truly innovative content for the world's 3 billion gamers." SuperDuperSecret Co.'s CEO Jazzlyn started the company together with co-founder and CTO Mark McCubb in early 2022. The team's experience ranges back to the 8-bit days, including work on critically acclaimed titles like Shadow of the Beast, Dune II, and the NBA2K series, among others. Chess has seen an explosion in popularity in the last several years, with over 600 million active players worldwide and over 65 million hours of chess watched per year on streaming sites like Twitch. Royale Chess brings an innovative twist to one of the world's oldest games. 10 players face off in a blazingly fast-paced showdown, making their moves in synchronous matches against each of the other 9 players. The game's AI assist, which enables players to quickly make a move via a button press, is a key component, as the company seeks to make the game as approachable as it is exhilarating. "The secret is, Mark and I are actually both pretty terrible at chess. But despite our skill level (or lack of), it's always had its own charm, and we both had our own stories connected to it," Jazzlyn explained. "We wanted to bring a 'Tetris 99' vibe to it, making it a really fun and engaging experience even for those who never thought of themselves as 'chess players.'" Royale Chess is expected to launch later this year, first on PC and Mac, before launching on mobile and console. Through Royale Chess and the company's future titles, which target a casual to midcore audience, the team

aims to create positive playspaces for millions of gamers worldwide and bring its fast-paced, social gameplay twists to other familiar, yet traditionally underserved, games. Wea€™re grateful to have such a strong group of investors from an early stage.€ their CEO Jazzlyn noted, "together with our team wea€™re able to tap into expertise spanning multiple fields from traditional gaming to the web3 space. Their belief in our vision, both short- and long-term, is a huge validation of the hard work wea€™ve put in to get to this point. Wea€™re incredibly excited to be bringing Royale Chess to the public soon, but wea€™re even more excited to be creating new ways to play and bring people together across all of our future titles and platform."€ Contacts Jazzlyn Oa€™Reilly Phone: +1 (415) 799-9554 Email: contact@superdupersecret.co Website: <https://www.superdupersecret.co> Company Twitter: <https://twitter.com/suprdrprsecret> Royale Chess Twitter: <https://twitter.com/royalechess>

Developers can now connect their dApps and users to 22 blockchains with as few as 3 lines of code GEORGE TOWN, Cayman Islands"€(BUSINESS WIRE)"€Wormhole Foundation today announced the launch of Wormhole Connect, a simple cross-chain integration solution for decentralized applications (a€dAppsa€). Wormhole Connect will provide developers with access to token bridging functionality in as little as three lines of code. Wormhole Connect is a simple frontend integration that enables dApp developers to expand their market by empowering users to seamlessly bridge any asset across any Wormhole-connected chain directly within their applications. Through Wormhole Connect, users can bridge assets with simplified gas payments across Ethereum, Polygon, Binance Smart Chain, Avalanche, Celo, Moonbeam, Solana, and more. Wormhole is a leading, cross-chain interoperability protocol powering the seamless transfer of value and information across over 20 high value chains on six runtimes with just one integration. Since launch on mainnet in August 2021, hundreds of millions of messages have been transmitted through Wormhole, with millions of messages per day being generated from asset transfers and generic messaging. "€Providing users a way to bridge assets into an application typically forces users away from the app, damaging user experience and conversion rates,"a€ said Dan Reece, Head of Operations and Marketing at Wormhole Foundation. "€Through Wormhole Connecta€™s simple, easy-to-integrate widget, application developers can now integrate bridging directly into their native experience with as few as three lines of code, expanding their addressable market to all of Web3."a€ Wormhole continues to gain the confidence of the crypto industry made evident by the recent results of the Uniswap community vote in January 2023. The community vote signaled that Wormhole would become the official governance bridge for Uniswap which will eventually enable Uniswap V3 users on the BNB Chain to participate in the Uniswap DAOa€™s Ethereum-based governance process. Wormhole Connect is now live. Developers can start integrating native token bridging directly into their applications at wormhole.com/connect. About Wormhole The Wormhole Network is a generic message-passing protocol that connects high-value blockchains and allows applications leveraging the messaging layer to facilitate interoperability between networks. Secured by 19 guardians, developers are able to leverage the protocol to send arbitrary data cross-chain including tokens, NFTs, oracle data, governance decisions and more. To learn more about Wormhole, follow @wormholecrypto on Twitter, subscribe to the Wormhole Blog, or visit wormhole.com. Contacts Media Wormhole wormhole@gasthalter.com

- CryptoAI is currently trading for \$0.03837. - CryptoAI (CAI) has increased by 73% during the past 24 hours. New Ethereum-backed AI token CryptoAI (CAI) surpasses altcoin momentum after an uptick of 73% in the last 24 hours. The token is currently trading for \$0.03837. After the initial availability of OpenAIA€™s ChatGPT on November 30th of last year, the price of cryptocurrency tokens related to artificial intelligence (AI) went up. The excitement around artificial intelligence (AI) following the adoption of ChatGPT and as well as the renewed interest in Ethereum as a very useful proof-of-stake (PoS) protocol, are both essential strong fundamentals that are currently assisting CryptoAI. The move by OpenAI to roll out the premium version of ChatGPT in January stimulated investor interest in AI chatbots. And also prompted a rise in the pricing of AI tokens following ChatGPTa€™s release. The potential use of AI in the context of blockchain is still primarily limited and while entrepreneurs are still learning the ropes, CryptoAI has made several notable advances including making it possible for anyone to freely generate AI text-to-video content. Recommended For You:

- Mastercard expands partnerships for the crypto payment card program. - Already partnered with top crypto exchanges including Binance. On the fine evening of April 28, Reuters reported that the cryptocurrency payment card program of Mastercard is about to expand indulging various crypto partnerships. Raj Dharmodharan, the head of crypto and blockchain stated that this decision is taken irrespective of closer scrutiny in the industry from the banks and the regulators. Furthermore, Raj continued that providing crypto access in a secure manner comes under their value proposition. Meanwhile, crypto investors are cautioned due to the collapse of several banks this year. More About Mastercard Services As per the violation of the federal rules, Binance sued where the CEO of Binance raised that there was an incomplete recitation of facts. Meanwhile, Raj turned down the comment on Binance saying that any card program a€goes through full due diligencea€ will be monitored continuously. Questions aroused concerning whether Mastercard has money restrictions on transactions to crypto exchanges under their payment service. Raj answered, "a€Wea€™re not here to pick winners. Wea€™re not here to pick which transaction should happen or shouldna€™t happen."a€ Moreover, Mastercard has partnered with other crypto exchanges already including Binance, Nexo, and Gemini. This is with respect to their crypto card service. Whereas, Raj added that Mastercard is completely enthusiastic about the blockchain technology of cryptocurrencies. However, the network of Mastercard reads various compliance checks as they invested in crypto analytics technology. At #Consensus23, we announced how we are instilling trust in the blockchain ecosystem through Mastercard Crypto Credential. With crypto wallet providers @Bit2Me_Global, @LiriumAG, @MercadoBitcoin and @UpholdInc and public blockchain network regeneration @AntosLabs, a€ @Poligon Labs, @P3mstDVAa€s a€s Mastercard New Ave Labs, a€ @Mastercard News April 28, 2023, led in the Mastercard a€GameFi Worlda€, where Poligon Labs, Aptos Labs, Solana Foundation, and Ave Labs are joining Mastercard Crypto Credential for the Consensus 2023 in the blockchain ecosystem. This collaboration will be helpful for Web3 environments and enhance NFT verification, and other payment solutions as well. Recommended For You:

- Bitcoin Ordinals surged in popularity, helping to revive the NFT market. - OKX Walleta€™s browser extension now has support for Bitcoin taproot addresses. OKX, a cryptocurrency exchange, is the first multi-chain platform that allows the viewing and transfer of Bitcoin ordinals in the OKX Wallet and the OKX NFT Marketplace. Bitcoin NFTs, sometimes known as Bitcoin ordinals, are digital assets inscribed on the Satoshi, Bitcoin Ordinals surged in popularity, helping to revive the NFT market and Bitcoin miners after a tough bear market. The a€taproota€ improvement to the Bitcoin protocol in 2021 made it possible for Bitcoin to have its own unique digital signature, and this year saw the birth of Bitcoin Ordinals. Ordinals on Multi-chain Platform The second-largest cryptocurrency market OKX has updated its OKX Wallet and NFT Marketplace so that Bitcoin (BTC) ordinals may now be seen and transferred. OKX has pioneered the use of ordinals on a multi-chain platform with the addition of Bitcoin ordinals. OKX Walleta€™s browser extension now has support for Bitcoin taproot addresses, and a mobile version is on the way. Instead of keeping track of many wallets, as is necessary when dealing with Bitcoin, customers may simply import their BTC wallets and monitor their Bitcoin ordinals inside a single wallet. OKX chief marketing officer Haider Rafique stated: "a€We had to move fast to welcome the ordinals community and give them an easy way to store, manage, and soon mint ordinals within our wallet services. I hope this integration helps bring more people in to play with this new utility and discover new possibilities on top of Bitcoin."a€ This new turn of events followed last montha€™s debut of Bitcoin Punks NFTs on OKX NFT Marketplace. OKX allowed customers to pay in ETH for ordinals. Recommended For You:

Online gambling has revolutionized how people enjoy their favorite casino games, but concerns about privacy and security have led many players to seek out anonymous and no-KYC (know your customer) crypto casinos. These types of casinos allow players to gamble with cryptocurrencies without having to reveal their personal information or complete lengthy verification procedures. In this article, we will explore the benefits of playing at anonymous and no-KYC crypto casinos and the importance of safety when choosing one. By understanding these key concepts, you can make an informed decision about which casino to choose and have a more enjoyable and secure gambling experience. Top 10 Anonymous and No-KYC Crypto Casinos of 2023 In addition to offering a wide variety of games and the benefits of anonymous and no-KYC play, the top anonymous and no-KYC crypto casinos of 2023 also prioritized safety and security for their players. In this section, we will explore the measures each casino takes to protect their playersa€™ personal and financial information, as well as their overall reputation in the online gambling industry. 1. Crashino: Crashino is an all-inclusive crypto betting platform that hosts its salient Crypto Crash Game, Casino, Sportsbook and other gambling games, This crypto casino extends a broad suite of 50+ games like Crash, Dice Plinko, Mines, and Keno. Crashino supports the deposits and withdrawals of more than 12 cryptocurrencies including BTC, ETH, LTC, Solana (SOL), Bitcoin Cash (BCH), Monero (XMR), Dogecoin (DOGE), and so on. 2. BC.Game: BC.Game has established itself as a famous crypto casino with one of the largest crypto crash game faucet. The crypto gambling site is compatible with cryptocurrencies of the various blockchain networks such as Bitcoin, Ethereum, Cardano, Dogecoin, Polkadot, Arbitrum, Optimism and so on. 3. Stake.com: Stake.com is an anonymous crypto casino that offers a variety of games, including slots, table games, and sports betting. The suite of cryptocurrencies accepted on Stake.com include Bitcoin, Ethereum, Ripple, Dogecoin, Bitcoin Cash and more. 4. Bitcasino.io: Bitcasino is one of the leading cryptocurrency-led and licensed online casinos that upgrades crypto gambling to a new level of fun and security. This platform facilitates users to play numerous casino games from Blackjack, Roulette, and Poker to Baccarat and Slots. Bitcasino adheres to KYC and anti-money laundering (AML) procedures to safeguard users from fraudulent activities. To offer lucrative rewards, the casino features high Return to Player (RTP). 5. Sportsbet.io: Sportsbet.io is a popular crypto casino that focuses on sports betting. It allows users to deploy various cryptocurrencies, including Bitcoin, Ethereum, and Tether. They also sponsor Arsenal FC and Southampton. 6. BetFury: BetFury is a unique crypto casino that unifies the advantages of blockchain with off-chain betting system. The site provides a profitable ecosystem for enthusiasts via sports betting, staking, and crypto games such as crash, dice, ring, keno, coin flip and so on. Cryptocurrencies such as Bitcoin (BTC), Ethereum (ETH), Tron (TRX), Tether (USDT) are supported on the platform. This site also hosts its native token BFG Token (BFG) on BNB Chain. 7. TrustDice: TrustDice is a famous community-centric Bitcoin casino that offers diverse crypto games from dice, crash, slots and 2000+ games. Cryptocurrencies that are compatible and available in TrustDice include BTC, ETH, EOS, USDT, and USDC. Notably, this crypto casino is powered up by its native TRUST Token (TXT) built on EOS. 8. Wolf bet: Wolf bet is the crypto casino that offers more than 5000 crypto games. The casino offers the players captivating rewarding options such as VIP spin wheels, weekly cash bonuses and rakeback. Players can bet using various cryptocurrencies such as Bitcoin (BTC), Ethereum (ETH), Dogecoin (DOGE), TRON (TRX), Ripple (XRP), Litecoin (LTC), Cardano (ADA), Tether (USDT), USD Coin (USDC), Stellar (XLM) and more. 9. BitKong: BitKong has been renowned, verified Bitcoin casino operator for the last 7 years. Crypto betters have won over \$30 million ever since its launch. The casino accepts Bitcoin (BTC), and BEP-20 and ERC-20 tokens. 10. Nanogames: Nanogames is a no-KYC crypto casino that is popular among the community for its wide array of games a€ Crash, HashDice, Plinko, Slots, and so on. Cryptocurrencies such as Bitcoin, Ethereum, Litecoin, Dash, and Litecoin are accepted on the platform. Features and Benefits of Anonymous Casinos Each of the casinos mentioned above has unique features and benefits that make them stand out in the world of anonymous and no-KYC crypto casinos. Some offer a wider variety of games, while others focus on specific areas like sports betting. However, common benefits across the casinos include: - Anonymous play without requiring personal information - Quick and easy deposit and withdrawal processes - Support for multiple cryptocurrencies - Provably fair games - Competitive bonuses and promotions Comparison of Anonymous Casinos When comparing the top anonymous and no-KYC crypto casinos of 2023, ita€™s important to consider factors like game selection, security, and customer support. Crashino, Stake.com, and Bitcasino stand out for their comprehensive game libraries and strong security measures. However, other casinos like Crashino and Trustdice offer unique features that cater to specific player preferences, such as live casino games and provably fair games. Ultimately, the best casino for you will depend on your individual needs and preferences. How to Choose a Safe Anonymous Crypto Casino? While anonymous and no-KYC crypto casinos offer a range of benefits, ita€™s important to prioritize safety and security when choosing where to play. Here are some criteria to consider when selecting a safe anonymous casino: - Licensing and regulation: Look for casinos that are licensed and regulated by reputable authorities, such as the Malta Gaming Authority or the UK Gambling Commission. These licenses ensure that the casino operates in a fair and transparent manner and that players are protected against fraud and other criminal activities. - Security measures: Ensure the casino utilizes the latest security measures, such as SSL encryption, two-factor authentication, and firewalls. These measures protect your personal and financial information from hackers and other online threats. - Payment options: Choose a casino that offers secure and reliable payment options such as cryptocurrencies or e-wallets. These options not only provide anonymity but also protect your financial information from being shared with third parties. - Game fairness: Select a casino that offers provably fair games, which allows players to verify the randomness and fairness of each game outcome. This ensures that players have a fair chance of winning and that the casino isna€™t manipulating the results. - Customer support: Choose a casino that offers responsive and knowledgeable customer

support. This ensures that any issues or concerns can be addressed promptly and you can enjoy a seamless and stress-free gaming experience. By considering these criteria when selecting a safe anonymous casino, you can ensure that you have a positive and secure gaming experience. Tips for staying safe while playing at Anonymous and No-KYC Crypto Casinos While anonymous and no-KYC crypto casinos offer a range of benefits, it's important to take certain precautions to stay safe while playing. Here are some tips for staying safe while playing at these casinos: 1- Use a VPN: To protect your privacy and security, use a Virtual Private Network (VPN) when accessing the casino. A VPN encrypts your internet connection and hides your IP address, making it harder for hackers or other malicious actors to track your online activity. 2- Use secure payment methods: When making deposits and withdrawals, use secure payment methods such as cryptocurrencies or e-wallets. These methods provide an added layer of anonymity and security, as they don't require you to share your personal or financial information with the casino. 3- Read reviews and do research: Before playing at a particular anonymous and no-KYC crypto casino, read reviews and do thorough research. Look for casinos that have a good reputation in the industry and that have positive feedback from other players. 4- Set limits and manage your bankroll: To stay in control of your gaming experience, set limits on your deposits and wagers, and manage your bankroll carefully. This can help you avoid overspending or getting caught up in the excitement of the games. 5- Understand the risks associated with anonymous and no-KYC crypto casinos: While anonymous and no-KYC crypto casinos offer a range of benefits, they also come with some risks. These include the potential for fraud, identity theft, and other criminal activities. By understanding these risks and taking the necessary precautions, you can minimize the likelihood of falling victim to these threats. By following these tips, you can enjoy a safe and secure gaming experience at anonymous and no-KYC crypto casinos. Play Safe and Enjoy the Best! Anonymous and No-KYC Crypto Casinos of 2023 When it comes to online gambling, anonymity, and privacy are becoming increasingly important. That's why anonymous and no-KYC crypto casinos have gained so much popularity in recent years. By offering players the ability to play without revealing their identity or personal information, these casinos provide a unique and exciting gaming experience. However, it's important to prioritize safety and security when choosing where to play. By selecting a reputable and trustworthy casino that prioritizes security measures and fairness, you can ensure that you have a positive and secure gaming experience. Out of the top anonymous and no-KYC crypto casinos of 2023, we have identified Crashino as the best option. With its wide range of games, generous bonuses, and commitment to player security, Crashino offers a top-notch gaming experience for players who value anonymity and privacy. Remember to follow our tips for staying safe while playing at these casinos, including using a VPN, using secure payment methods, reading reviews and doing research, setting limits and managing your bankroll, and understanding the risks associated with anonymous and no-KYC crypto casinos. By prioritizing safety and security, you can enjoy all the benefits of anonymous and no-KYC crypto casinos without compromising your personal information or financial security. FAQ Is it legal to play at anonymous and no-KYC crypto casinos? Yes, it is legal to play at these casinos in most jurisdictions. However, it's important to check the laws in your specific country or region to ensure that online gambling is legal and regulated. What are the benefits of playing at anonymous and no-KYC crypto casinos? The main benefit is anonymity and privacy, as you don't have to reveal your personal or financial information to play. Additionally, these casinos often offer faster payouts, lower fees, and a wider selection of games. Are anonymous and no-KYC crypto casinos safe? It depends on the casino you choose. It's important to choose a reputable and trustworthy casino that prioritizes security measures and fairness. Look for casinos with licensing and regulation, SSL encryption, fair game outcomes, and positive player feedback. How can I deposit and withdraw funds at anonymous and no-KYC crypto casinos? Most anonymous and no-KYC crypto casinos accept a variety of cryptocurrencies and e-wallets for deposits and withdrawals. These methods offer added anonymity and security, as they don't require you to share your personal or financial information with the casino. Can I still receive bonuses and promotions at anonymous and no-KYC crypto casinos? Yes, many anonymous and no-KYC crypto casinos offer generous bonuses and promotions to their players. These can include welcome bonuses, free spins, cashback offers, and more. However, make sure to read the terms and conditions carefully to understand the requirements and restrictions of each offer. Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this press release does not represent any investment advice. TheNewsCrypto recommends readers make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this press release.

- Adding support for the two new blockchains was supposed to happen in Q1 of 2023. - Users may now trade assets across decentralized applications (dApps) like Uniswap. Phantom, a cryptocurrency wallet for Solana blockchain users, has announced that it will begin public support for the Ethereum and Polygon blockchains on May 1 at 9 a.m. EST across browsers, iOS, and Android. Adding support for the two new blockchains was supposed to happen in Q1 of 2023, but that deadline has been pushed out. Brandon Millman, CEO and co-founder of Phantom, told that the company's 3 million customers would have access to the multichain integration. Moreover, after raising \$109 million at a \$1.2 billion valuation in January 2022, Phantom released these additional features more than a year later. Paradigm led the funding round, which also included Andreessen Horowitz, Jump Capital, Solana, and others. Banking on Multichain Growth With Phantom wallet's Ethereum and Polygon support, users may trade assets across decentralized applications (dApps) like Uniswap and Aave and NFT markets like Blur and OpenSea. MetaMask, Solana, and Ethereum Virtual Machine (EVM) wallets are now supported for importing user assets. Furthermore, wallet owners may now trade, keep, and engage across all three blockchains (instead of just one), making Phantom accessible to a wider pool of crypto users beyond the millions it now has from the Solana ecosystem. It is vital that Phantom has decided to open up to other blockchains because of the growing possibility of a multichain future and the possibility that other big players (such as MetaMask) may follow suit. Phantom's new feature may also facilitate cross-chain communication between dApps and other projects and their users. Recommended For You:

- Bitcoin shows a continuous decline in trading price. - Gensler refused to answer whether ETH should consider security or not. The crypto market has witnessed lots of ups and downs in recent days. The U.S. Securities and Exchange Commission chairman, Gary Gensler, refused to answer the questions about whether Ethereum (ETH) should be considered a security or not. This leaves the crypto industry in an uncertain position about the future of ETH and other cryptocurrencies. While Bitcoin (BTC), the dominant player in the crypto market, suffered a price decline, the global crypto market declined by 0.33%. The trading price of Bitcoin started to decline after a long stay at the \$30K mark. BTC continued to witness a decline, which resulted in the trading price dropping to the \$27K mark just in a week. At the same time, Tesla reported that there were no Bitcoins sold or bought in Q1 2023. This is the third consecutive quarter with no changes in BTC holdings. The company's decision to hold the Bitcoin may be an indication of its belief in the potential of BTC. Losers of the Week in the Top 10 Cryptocurrencies: The top 10 cryptocurrencies by market capitalization have witnessed a continuous fall following Bitcoin. The biggest weekly losers among the top cryptocurrencies are Polygon (MATIC), Solana (SOL), and Ethereum (ETH). Polygon's native token, MATIC, has witnessed a massive decline in the last week. The trading price of MATIC has declined by 17.39% in the last seven days. At the time of writing, MATIC's price is around \$0.9611. Following that, Solana has shown a decline of around 14.09% in the past seven days, and its trading price is around \$21.10. Moreover, the first altcoin, Ethereum, witnessed a downfall after the Shapella upgrade. The upgrade takes the ETH trading price to the \$2000 mark. However, the SEC chair's statements had a big impact on the ETH trading price. It lowers the ETH price to \$1,838.59, with a decline of 11.31% in the last week. And also, XRP, Cardano, and Dogecoin have shown a decline following the bearish trend.

- Google is partnering with 11 blockchain firms for a Web3 startup program. - The program will provide Web3 startups with support and tooling. Aptos, the layer-1 blockchain, announced its collaboration with Google Cloud for Google's web3 start-up program. This collaboration is intended to provide startups with the support and resources that they need to develop infrastructure, bridge platforms, and foster the future of web3. 1/ Exciting news! Aptos and @gcloudpartners are back at it again, this time with Google's Web3 Startup Program. â Aptos (@Aptos_Network) April 25, 2023 Google's Web3 Startup Program will provide Web3 startups with the support and resources that they need to develop infrastructure, bridge platforms, and foster the future of web3. 2/ Aptos and @gcloudpartners are back at it again, this time with Google's Web3 Startup Program. â Aptos (@Aptos_Network) April 25, 2023 Google's Web3 Startup Program gives Web3 startups the technology, community, and resources that they need to explore innovation over reliable infrastructure. It also enables the evolution of Dapps, Web3 tooling, services, and more at scale. Aptos aims to bring Web3 to the masses, and this collaboration is a major step toward achieving that goal. Aptos believes that the Google Cloud Web3 Startup Program is essential to bridge the gap between Web2 and Web3. It brings innovation and progress to blockchain technology. As of now, Google's collaboration with the web3 firms includes Alchemy, Aptos, Base, Celo, Flow, Hedera, Nansen, Near, Polygon, Solana, and Thirdweb.

- Ethereum ICO investor transferred 1 ETH after 7.5 years of dormancy. - The participant's tokens are now worth \$4.42 million at current prices. - Ethereum's DeFi ecosystem and market cap continue to expand. In a surprising move, an Ethereum ICO participant recently awoken from a seven-and-a-half-year dormancy to transfer one ETH to a new address. According to a Lookonchain tweet, the investor had received 2,365 ETH during the Ethereum Genesis ICO. An Ethereum ICO participant woke up after 7.7 years of dormancy and transferred 1 ETH to a new address. â Lookonchain (@lookonchain) April 24, 2023 He received 2,365 ETH (\$4.42M currently) at Ethereum Genesis, the ETH ICO price is ~\$0.31. https://t.co/hofBSym19 pic.twitter.com/y0MoB6VE9n The tweet further purports that the address acquired the ETH tokens at approximately \$0.31 during the Ethereum ICO. However, the participant has gained a significant windfall, with their tokens worth a staggering \$4.42 million at current prices. On the other hand, transferring a single token has left many wondering about the participant's intentions. Some users speculate that the move may signal a larger sell-off, while others believe it could be a simple mistake. However, others think it might be a strategy to attract attention or ensure the wallet is still accessible after years of dormancy. As a result, the community eagerly awaits further movement from the wallet, which has remained untouched for nearly eight years. In relation, since the ICO, Ethereum has become a vital part of the decentralized finance (DeFi) ecosystem, powering a wide range of applications and smart contracts. Its market capitalization has grown to over \$200 billion, making it the second-largest cryptocurrency by market capitalization. In addition, the platform's native token, ETH, has seen a significant increase in value over the years, with several price rallies and drops. Despite the volatility, Ethereum has maintained an overall upward trend, hitting an all-time high of \$4,842 in November 2021. The network's growth and development show no signs of slowing down, with new upgrades and improvements in the pipeline. At the time of writing, the price of one ETH token is being traded at \$1,848.74, as per Coinmarketcap data. Recommended For You

Earlier this week, an anonymous bot operator using a Maximal Extractable Value (MEV) strategy reportedly made over \$1 million using what is known as a sandwich attack, essentially a tool by which an operator takes over a mempool to validate transactions and seek arbitrage on giant pools of transactions. The wallet address associated with the operator, linked to the Ethereum Name Service (ENS) domain âjaredfromsubway.eth,â gained \$950,000 from the sandwich attacks on April 18, and also profited roughly \$300,000 and \$400,000 on April 17 and 19, on-chain data show. According to Sealaunch, over 24-hour period from April 18 to 19, the MEV bot was responsible for 7% of all Ethereum gas fees, which it earned on \$PEPE (PEPE) and \$WOJAK (WOJAK), meme tokens that propelled jaredfromsubway.eth to the top spot as the largest consumer of gas over the past day and week. Wondering why gas is so damn high? ð¸@ð¸ â Matt Willemsen (@matt.willemsen) April 19, 2023 jaredfromsubway.eth (lmao) is absolutely cleaning up by sandwich-attacking \$PEPE and \$WOJAK trading activity. They are #1 gas spender over the past day and week. MEV sandwich bots on Ethereum have made \$100M+ since the weekend. https://t.co/qhxyxlac20 What is a sandwich attack? A sandwich attack occurs when an entity places their own two transactions around a victim's transaction with the intention of manipulating the price and profiting from the user. It is referred to as a sandwich attack. Though not immune from other proof-of-stake cryptocurrencies, Ethereum (ETH) is particularly susceptible to sandwich attacks because it ranks as the second-largest coin with 3,079,109 watchlists. It is a blockchain-based platform that enables the creation of decentralized applications through the use of smart contracts and is a significant protocol used in decentralized finance (DeFi) and non-fungible tokens (NFTs). According to CoinMarketCap, ETH's value dropped by 5.94% after news of the exploit, with traders expressing bearish sentiment and some taking to Twitter to express their displeasure at the sandwich attack. As of April 2023, Mev Blocker reports that MEV Bots have so far extracted more than \$1.38 billion from Ethereum users who are engaged in transacting on the network, be it to mint an NFT or send wrapped ETH for a small transaction. Several entities have recently popped up attempting to draw attention to the issue and safeguard Ethereum users from sandwich attacks. According to a report, earlier this month over 27 prominent Ethereum projects joined hands to launch MEV Blocker, a consortium that aims to prevent MEV exploits.

After the 2nd anniversary of MDEX's vigorous development, it finally has a new journey in multi-chain deployment. In the outlook released by MDEX on the second anniversary of the beginning of the year, it stated that multi-chain deployment is the primary task of its development route this

year, which means that MDEX is about to embark on a new multi-chain journey. In the past 2 years, MDEX has been deeply cultivating HECO and BNB Chain, and has not expanded blindly. Instead, it has adhered to the long-term principle of user asset security as the core, and carried out effective resource accumulation and value retention. It has to be said that this is a steady growth. Way. In all fairness, MDEX has been innovative from the very beginning. As the leading DEX protocol in the DeFi field, it has uniquely insisted on building a high-performance composite DEX ecological vision. MDEX has focused on multi-chain and multi-dimensional development since its inception, and established a full-chain Unicorn. The strategic goal of the new business ecology, which has more forward-looking field exploration, such focus and perseverance are precious in the current impetuous market. According to ProofOfGitHub, MDEX Github ranks second only to UniSwap and Solana in the two-year submission volume. Based on the rise of multi-chain ecology, cross-chain will become an inevitable trend. The upsurge and user needs rapidly iterate, and the DeFi field seems to have become much quieter. Many DEX platforms are also constantly thinking about some practical issues: where will their value breakout point be? In ecological construction, how can we develop ænewæ? Sun Yuchen, founder of TRON, said: Cross-chain interoperability is the only way for the development of the industry, and the BitTorrent public chain will promote the arrival of the era of Wanchain interconnection. It is understood that the multi-chain ecological expansion of MDEX is currently focused on the BitTorrent public chain and other On the Layer 2 network, the first stop of deployment is the BitTorrent public chain. MDEXæ's deployment of the BitTorrent public chain may capture more value and bring a new direction for its growth. The BitTorrent public chain is the first heterogeneous cross-chain interoperability expansion protocol in the industry. Its core competitiveness is heterogeneous cross-chain solutions. The BitTorrent public chain realizes Seamless asset exchange makes it a super network linking all blockchain networks, which just connects MDEX to build a cross-chain infrastructure connecting multiple heterogeneous blockchain networks to realize the vision of cross-chain asset exchange function, paving the way for MDEXæ's ænewæ breakthrough. Relevant news revealed that this time MDEX deploys the BitTorrent public chain, and the BitTorrent official will provide relevant support in various dimensions. Users can cross-chain their assets to the BitTorrent public chain and participate in their joint operation activities. The double activities will reward a total of 180,000 US dollars. During the event period, not only cross-chain addresses will have the opportunity to receive event rewards. Moreover, MDEX and BitTorrent have jointly prepared USD 170,000 as liquidity mining rewards. Users only need to create liquidity for four trading pairs USDT_t /USDC_t, BTT/USDT_t, ETH/USDT_t and TRX/USDT_t, and click æLiquidity Miningæ on the MDEX official website to pledge LP, you can enjoy an estimated annualized return of up to 150%. High APR liquidity mining is undoubtedly an ideal destination for a large amount of profitable funds such as USDT. Previously, MDEX started from HECO to deploy BNB Chain, created one æmiracleæ after another, and became the unshakable leader on HECO in a short period of time. With the addition of æHuobi Exchangeæ to the BTTC Layer2 ecology, there is no doubt that MDEX Entering the new public chain at the right time, this strategy enables MDEX not only to maintain its existing advantages in the industry, but also to promote the construction of a decentralized ecology on the BitTorrent chain, enhance the prosperity of the ecology, and expand the brand of MDEX Influence. Previously, MDEX started from HECO to deploy BNB Chain, created one æmiracleæ after another, and became the unshakable leader on HECO in a short period of time. With the addition of æHuobi Exchangeæ to the BTTC Layer2 ecology, there is no doubt that MDEX Entering the new public chain at the right time, this strategy enables MDEX not only to maintain its existing advantages in the industry, but also to promote the construction of a decentralized ecology on the BitTorrent chain, enhance the prosperity of the ecology, and expand the brand of MDEX Influence. Just as Rome was not built in a day, behind any achievement is the result of firm choices and long-term persistence. From the launch of the HECO chain to the deployment of the BitTorrent chain, MDEX must have made efforts in every step of its growth. Under the turbulent situation, MDEX can run safely and smoothly and keep moving forward. The root of every step of MDEX is from the useræ's Starting from needs, insisting on solving the needs of users, and always going on the road of exploration and innovation, this is the ultimate secret of MDEXæ's steady and long-term development. Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this press release does not represent any investment advice. TheNewsCrypto recommend our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this press release.

- US mining firms consume more electricity than any third-world country. - Ethereumæ's shift to PoS reduced energy consumption by 99.9%. - Blockchain companies that have been carbon conscious are Ecoterra and Chia. On this Earth Day, letæ's look at some of the green cryptocurrencies in the market. The general accusation made against cryptocurrency and its backend technology is high energy consumption. Reports in the past few years have stated that US mining firms consume more electricity than any third-world country. Proof-of-Work (PoW) mechanism does consume enormous energy due to its complex back-end processing. So as the second most prominent crypto, Ethereum shifted to Proof-of-Stake (PoS) last year, reducing the consumption by 99.9%. Now it is only -0.0026 TWh/yr, whereas Bitcoinæ's consumption is ~100 TWh/yr. Focusing on some other cryptos, blockchain companies that have been carbon conscious from the start are Ecoterra and Chia. Ecoterra is a æblockchain ecosystem designed to energize climate action.æ The platform offers Ecoterra tokens to every user for recycling materials. Chia works on a mechanism known as Proof-of-Space-and-Time. The platform is said to be consuming a drastically lesser amount of energy (500 times) than the market lead BTC. Other L2 networks that are energy aware are Cardano, Tezos, Polkadot, Avalanche, Algorand, and Solana. Recommended For You

AUSTIN, Texasæ“(BUSINESS WIRE)æ“Following its debut appearance at the Web3 conference OuterEdge, Howl has announced its full launch of services including marketing, public relations, talent management, market intelligence, content development and product incubation. The company, led by blockchain industry evangelists Ivan Perez, Benjamin Noble and Aniko Berman, houses professionals with decades of experience managing cutting-edge projects and cultivating talent. The team is credited with supporting many marquee brands including: Solana, ImmutableX, Binance, Nansen, Unstoppable Domains, Impact Theory, OneOf and more. Industry Immersive PR & Marketing: Howl nests at the intersection of advanced technology and entertainment, and enters the Web3 space as an advocate for disruptive, nascent and often misunderstood applications, infrastructures and pioneers. The company follows tenets of industry immersion and employs professionals who actively participate in communities the company endorses. In alignment with this vision, Howl hosts weekly Twitter Spaces, podcasts and other community activities through its social channels. æHowlæ's assembly of talent is critical to its success,æ said Perez, Howl CEO. ææThe media/consumer landscape is changing. In no industry is this more apparent than in the nascent Web3 environment. Project success remains contingent on more than just your run of the mill marketing and PR. Community is a driving force in modern commercial markets, and we expect our team members to offer strong engagement and thoughtful insights.æ Communities aligned with compelling brand narratives.æ Artist Management: In addition to its PR and marketing services, Howl has launched a subsidiary branch Plume æ“ a creative talent agency for Web3 creators, artists and influencers, led by Berman. Contrary to standard agency models, Plume offers both full management and an alternative, non-exclusive agency model. In all cases, Plume accentuates clientsæ personal brands via collaboration with Howlæ's in-house marketing and PR team. æWeb3æ offers a plethora of opportunities for artists, creators, and influencers to develop sustainable, long-term careers. These are uncharted and ever-changing waters that are best navigated collaboratively,æ Berman explained. ææComing from the traditional art world, Iæ'm excited about utilizing the tools of Web3, and grateful to be working alongside these new kinds of creators to achieve their goals. Together, we are building a novel and beautiful cultural landscape via new creative business models rooted in technology and collaboration.æ Already, Plume boasts a roster of elite Web3 talent including: Product Development: Having prior experience developing DeFi solutions, Howlæ's founders are now dedicating their resources to creating a social application, and a digital identity solution to further the advancement of NFT/blockchain technology. Howl plans to release their Web3 products this year in partnership with engineer Tsolmondorj (Toma) Natsagdorj, a seven-year blockchain veteran with experience developing tokens, NFTs, decentralized finance (DeFi) solutions, smart contracts, and many other full-stack integrations. Additionally, to aid in its marketing/PR division, Howl employs custom AI tools to drive data optimization for market research and competitor analysis. With proprietary cutting-edge technology, Howl can gather and analyze massive amounts of data, providing unparalleled insights into markets and competitors. Plans for Domination: With its full launch, Howl is taking aim at the culture of Web3, carving out a path as a trailblazing firm for the advancement of blockchain technology, while preserving the principles of decentralization, censorship-resistance and bespoke experiences. æWe chose the name Howl as an homage to a classic Allen Ginsberg poem and 1950s beatnik culture, which rejected gatekeepers and their stranglehold on the advancement of society,æ said Noble, Howl Chief Culture Officer. ææWe thrive in markets that are often broadly misunderstood and desperately seeking voices to clarify value. For our industry to succeed, it is important that we elevate and champion projects that disrupt the status quo. This sometimes means throwing out old playbooks and inventing systems that fight against stale, legacy branding. We want to dominate the Web3 market, and our team is willing to roll up their sleeves and step into the trenches to see our vision come to life.æ Howl plans to continue growing each of its Web3 divisions and services throughout the year and is actively seeking partners for greater metaverse activations. For more information about Howl services visit: Howl.xyz Brandæ's or individuals looking for support can book a free 15 minute consultation with the team here. Spots are limited. Those interested in our talent management division can reach our team via: <https://plume.howl.xyz/> Follow us on Twitter: @tryhowl About the Founders: Benjamin Noble Benjamin Noble is both a leading communications specialist and a pioneer of NFT/blockchain technology. He started his blockchain work and foray into NFTs in early 2018. Nobleæ's work in play-to-earn gaming, NFT/DeFi mechanics and his general evangelism for the blockchain space laid the groundwork for many of the popular NFTs today. Together with his business partner Ivan Perez, Noble helped create one of the first NFTs as a credit warrant on Teller Finance. Currently, Noble sits as an advisor for several NFT projects including Ogi Force, SIFT and Clubhouse Archives. Ivan Perez Ivan is a multidisciplinary professional with 7+ years of experience in the brand and business development field. In his early career, he dedicated himself to creative writing and film studies. He is also a two-time founder within Web3, helping create and launch Teller Finance, a financial marketplace protocol, and Howl, a marketing communications and creative agency for NFT-based technologies and decentralized finance. He has worked with multiple industry niches and supported NFT sales for artists like Doja Cat, Quentin Tarantino, and Steve Aokiæ“helping raise more than \$50M in sales. He now dedicates himself to building innovative Web3 tools, advising, and taking companies to market as the CEO of Howl. Aniko Berman Anikoæ's career began in the traditional art world. After studying Art History at NYU, she received her MA from Christieæ's Education, New York and went on to become Director at Marianne Boesky Gallery, New York and then Monique Meloche, Chicago, working with artists from Frank Stella to Amy Serrald. After completing her MBA at University of Chicago Booth School of Business, she dove into Web3 as Director of Art Partnerships at OneOf, where she worked on projects such as the Diana Sinclair/Whitney Houston collection and The Grammys NFT. She has since returned to working directly with artists and is passionate about bridging the traditional and Web3 art worlds, and creating successful long-term careers for creators at the intersection of culture and technology. Contacts Ben Noble e: ben@howl.xyz t: 1 (919) 721-3590

Pre-Seed Round Led by Jump Crypto and Reciprocal Ventures, with Participation from CMT Digital, DCG, and Gumi Cryptos, Among Others CHICAGOæ“(BUSINESS WIRE)æ“Coinflow Labs (æCoinflowæ), a web3 payment stack provider, today announced the closing of its \$1.45 million pre-seed round. The round was led by Jump Crypto and Reciprocal Ventures, with participation from CMT Digital, Digital Currency Group, Gumi Cryptos, Builder Capital, Prompt Ventures, Blocktech Ventures and various angel investors following Coinflowæ's participation in the Pit, Jump Cryptoæ's hub for innovators. Founded in 2022 and led by experienced full stack software engineers with expertise in web3 gaming and consumer applications, Daniel Lev and Ben Meeder, Coinflow is working to strengthen the bridge between traditional banking infrastructure and blockchain technology to seamlessly onboard web3 consumers. Coinflow Labsæ innovative web3 payments infrastructure solution aims to provide a simpler, more secure, and efficient way for web3 companies to accept traditional payments such as credit cards. Coinflow offers a comprehensive web3 payment stack that allows web3 companies to accept traditional payment methods for things such as buying NFTs with a credit card. Coinflowæ's off-ramp product allows customers to move cryptocurrency from self-custody wallets instantly to their bank accounts using existing real-time payment rails. Currently, Coinflowæ's products are live on the Solana, Near, Polygon, and Ethereum blockchains, with the intention to expand to additional chains. Coinflow has secured partnerships with Web3Auth, a non-custodial auth infrastructure provider, and Tier 1 US Banks for payment processing and off-ramp services. The company is also an early adopter of the United Statesæ FedNow program which enables financial institutions to deliver end-to-end faster payment services to their customers and is anticipated to launch in late 2023. æAmid unprecedented market volatility and uncertainty across the entire global financial system, there exists a unique opportunity to bring efficiency, security and trust to payments systems, especially within the evolving web3 space,æ said Daniel Lev, Co-Founder and CEO of Coinflow Labs. ææWe developed Coinflow to bridge the gap between traditional finance and blockchain technology and make it easier for non-crypto native customers to engage across the web3 ecosystem, including interacting with games, wallets and other web3 consumer products. With the support of our investors and partners, we look forward to onboarding additional customers and building FinTech 2.0, the next generation of financial blockchain technology.æ ææAt Reciprocal, we back founders who are fueling the expansion of

the web3 ecosystem, and weâ€™re thrilled to support Coinflow, a foundational company revolutionizing the web3 payments landscape. Coinflow is enhancing the accessibility of web3 consumer products through streamlining integration with user-friendly checkout and off ramps,â€”said Josh Kuzon, Partner at Reciprocal Ventures. â€œWeâ€™re excited to collaborate with the highly experienced team at Coinflow and be part of their journey to enable the future of commerce.â€” Coinflowâ€™s funding will enable the company to further accelerate its product, software and business development initiatives, onboard new customers, and expand its team. About Coinflow Labs Coinflow is a payment solution that allows web3 companies to accept traditional payment methods and payout their customers going from cryptocurrency to USD in their traditional bank account. Coinflowâ€™s primary use-case is helping games, NFT projects, wallets and similar web3 products onboard non-crypto native customers with familiar, more traditional payment flows while Coinflow handles all of the infrastructure behind the scenes. For more information on Coinflow Labs, please visit <https://coinflow.cash> About the Pit designed by Jump Crypto to foster connections and inspire, the Pit brings together passionate developers, artists, founders, and everyone in between to help build the future of Web3. For more information on the Pit at Jump Crypto, please visit <https://jumpcrypto.com/thePit> Contacts Gwyn Hodges Gasthalter & Co. +1 (212) 257-4170

- The top 5 most attractive cryptocurrencies are SOL, AVAX, SHIB, DOGE, and INJ. - Avalanche (AVAX) price soared over 15% in the last 24 hours. As the cryptocurrency market evolves, new and cutting-edge projects appear, offering investors chances for substantial returns. Early on April 17, major cryptocurrencies experienced mixed trading, with the price of all cryptocurrencies increased by 0.10 percent to \$1.47 trillion from the previous day. Over the past 24 hours, the total volume of the crypto market has climbed 28%, reaching \$42.69 billion. Ethereum take a look at the top 5 cryptocurrencies that have potential price rallies in the market. SOL/USD - Market Cap: \$9.7 billion - 24H Trading Volume: \$797 million Solana (SOL), the eighth-largest cryptocurrency in the market, gained attention from crypto investors due to its recent integrations and price surges. Saga, an Android smartphone integrated with the Solana blockchain, was announced by Solana Mobile, a division of Solana Labs, on April 13. Additionally, Solana Labs joined forces with American beverage retailer Boba Guys to launch an in-store loyalty rewards program. In recent times, SOL, the native token of Solana, has witnessed a bullish trend with a price surge of over 5% in a day and 23% in a week. Also, Solana registered a 151% year-to-date increase. Solana (SOL) Price Chart (Source: CMC) At the time of writing, Solana traded at \$25.23 with a 24-hour trading volume of \$796 million, which soared more than 134%. AVAX/USD - Market Cap: \$6.7 billion - 24H Trading Volume: \$496 million The AVAX token from the Avalanche network gets a spot on this list due to the bold aims of the Avalanche blockchain. Today, the altcoin Avalancheâ€™s momentum seems to be a significant move to end April at a very bullish level. With a price of \$25.92 and gains of 15% per day and 19% in a week, the cryptocurrency is still holding onto its ranking as the 13th largest coin. Avalanche (AVAX) Price Chart (Source: CMC) The price movement of Avalanche has been interesting to watch as it largely declined in what seems to be a strong correlation with the Terra (LUNA) token. At the time of writing, AVAX traded at \$20.69 with a 24-hour trading volume of \$496 million, up over 205%. Further, the Avalancheâ€™s price has soared about 152% year to date. SHIB/USD - Market Cap: \$6.7 billion - 24H Trading Volume: \$351 million The second-largest memecoin, Shiba Inu (SHIB), never failed to attract crypto enthusiasts with its new updates and price gains. Also, the â€œSHIB Armyâ€” hype over the token has never ended. Recently, Shiba Inuâ€™s price and its burn rates have been surging. Even whales have started to show more interest in the meme token after its â€œShibarium,â€”the layer 2 blockchain beta release. Shiba Inu (SHIB) Price Chart (Source: CMC) At the time of writing, SHIB traded at \$0.00001154 with a 24-hour trading volume of \$351 million, which increased by around 6%. Also, Shiba Inu soared more than 5.5% in the last 7 days and 43% year to date. DOGE/USD - Market Cap: \$12 billion - 24H Trading Volume: \$1.2 billion Over the past year, Dogecoin (DOGE), a cryptocurrency that first emerged as a meme coin, has experienced tremendous growth in popularity. Billy Markus and Jackson Palmer made it in 2013 as a parody of Bitcoin, but it has since turned into a real cryptocurrency. Influential people like Elon Musk, who has been outspoken about his support for Dogecoin on social media, have helped to increase its popularity. Despite being a meme coin, Dogecoin has made significant advancements in the cryptocurrency market. Dogecoin (DOGE) Price Chart (Source: CMC) At the time of writing, Dogecoin traded at \$0.09428 with a 24-hour trading volume of \$1.2 billion, climbing about 145%. Also, DOGEâ€™s price soared over 5% in a day and 11% in a week, and it has surged more than 32% in the year to date. INJ/USD - Market Cap: \$956 million - 24H Trading Volume: \$224 million Injective is an open, interoperable layer-one blockchain, and its native crypto token is gaining popularity in the crypto community. Bulls in Injective (INJ) gave in to the bear rule, effectively retracing the price to an \$8.48 intraday low. Bulls quickly recovered despite this pessimism, sending the price of INJ to a new 52-week high of \$9.6138 within hours. Injective (INJ) Price Chart (Source: CMC) At the time of writing, the bullish trend continued, with INJ trading at \$9.42 with 24 hours of trading volume of \$224 million, an increase of about 22%. Also, the price of Injective surged by about 8% in a day, 67% in a week, and more than 644% since the start of the year.

- The market cap of all altcoins attains an 8-month-high above \$663 billion. - Ethereum price is in the greed zone with a Fear and Greed Index of 73. - Injective (INJ) is the altcoin with the highest 30-day gain of over 118%. Bitcoin (BTC) and Ether (ETH) crossing their crucial resistances â€” \$30K and \$2.1K respectively â€” escalates the likelihood of the next bull run. Parallel to them, other altcoins project their upside potential and bolster the crypto marketâ€™s recovery since the onset of this year. The collective price action of altcoins, cryptocurrencies other than Bitcoin, was found above the 200-day moving average (200 EMA), as per the above chart, to signify their bullish state. Notably, this is quite a strong trend as the average direction index (ADX) was recorded at 26.12. Significantly, the altcoin market laid this bullish breakout in January during the US stock market sell-off in March, the market observed a bearish breach alongside the \$19K BTC. But it bounced back along with the two largest cryptocurrencies. Moreover, the altcoinsâ€™ market cap surged to hit its 8-month-high above \$663.57 billion, as per TradingView. At press time, their total market value was \$652 billion. At the time of analysis, the relative strength index (RSI) of all the altcoins combined was on the edge of entering the overbought state â€” at 69.09 on the scale. Bullish Stats of the Altcoin Season The dominant altcoin â€” Ether (ETH) â€” drove a bullish rally above \$2,000 and hit its 11-month-high amid its major Shapella upgrade. Thereby, it recorded a weekly price gain of 12.69%. At the time of writing, ETH traded at \$2,095. The price rallies and social trends of memecoins also dominated this altcoin season. Their new launches, global adoption, and speculations were the triggers. In the last 7 days, Elon Muskâ€™s favorite Dogecoin (DOGE) surged by 7.65%, Shiba Inu (SHIB) by 4.34%, Floki Inu (FLOKI) by 12.24% and Baby Doge Coin (BABYDOGE) by 49.09%. The newcomer and Ethereumâ€™s descendant Arbitrum (ARB) spiked 38.57% in a week to trade at \$1.64 at press time. With its Saga mobile launch, Solana (SOL) witnessed an increase of over 25% to trade above \$25. Likewise, Ripple (XRP) with its ongoing SEC lawsuit hearings displayed a 30-day price gain of 38.66% to trade at \$0.5133. Cardano (ADA) also registered a 14% weekly surge. Web3-exclusive altcoins stole the spotlight with their remarkable price gains. Firstly, Injective (INJ) recorded a weekly surge of 65.38% and a monthly gain of 119.74%. This is because of their prominent integrations with the Solana and Cosmos ecosystem. Secondly, Space ID (ID) outperformed with a 7-day surge of 87.63%. On the other side, Bitcoin (BTC) dropped 1.37% in the last 24 hours to trade below \$30K, approximately \$29,919, at press time as per CMC. Recommended For You

- Altseason will boom to spike high in the crypto market. - Back-to-back upgrades and launches, surpass trading volume. In a growing crypto world, several coins are ruling the market on a daily basis due to their price surge and market capitalization. The recent Shapella upgrade brought a huge spike in Ethereum (ETH) reaching more than \$2,000 per coin. Likewise, there are certainly other events coming up that might probably hit the crypto market at a variance. Adidasâ€™s upcoming in the crypto world is the most recent upcoming event. On April 12, Adidas launched its digital marketplace, named â€”Amazon Digital Marketplaceâ€”. It is dated 24th April. As per the information, there will be 15 collections available to the users in the U.S. at first, and then they will slowly get expanded to the rest of the world. In the list, the one next to Amazon is ImmutableX, an Ethereum scaling system. As the schedule mentions, ImmutableX will be launching â€”Immutable Passportâ€” sooner in April. This will provide a non-custodial wallet, authentication, and gamer profile for Web3 gamers exclusively and ensure fraud protection. Other than these, Solanaâ€™s crypto smartphone, named Saga, was announced to be released on May 8 in various countries. The cost of Saga will be \$1,000, which is way higher than the existing telecom products. Concerning the launch, Saga also comes up with the Saga Pass, which allows the first 10,000 users to opt for the limited NFT collection release, particularly for whoever pre-orders. On the line, Chiliz, a blockchain platform, has announced the launch of its native layer 1 blockchain for sports. Alexandre Dreyfus, the CEO of Chiliz, has commented on the need to create a sports-centric ecosystem for the exploration, he started with a \$50 million incubator from Jump Crypto to invest more in sports-based web3 projects at the starting stage. Moreover, these launches in the alt season might create a splendid change in this crypto ecosystem â€” enriching enthusiasm among investors. Recommended For You:

- Injective has witnessed a massive growth of around 700%. - INJ holds the top spot in the altcoin ranking by LunarCrush. It has been a successful year for the Injectiveâ€™s native token, INJ. The coin has witnessed a massive growth of around 700% in the past seven months. Following the trading price of INJ, the green candle march of altcoin high, reaching \$9.6138, is coming up with stages. An update in April 2023 showed a double opening with its Eclipse to launch the first interchain Solana Sealevel Virtual Machine (SVM), which is known as Cascade. The SVM allows the developers to build and utilize the Injective blockchain to deploy the Solana Dapps. The Cascade introduces the first iteration of leveraging interchain security for rollups. Injective has been the first blockchain to interface with both the Cosmos IBC standard and the Pyth network this year. The integration helps introduce institutional data to the ecosystem. Injective Developments Help the Price Surge Moreover, the integration makes Injective the first Cosmos chain that developers can build using Pyth data. In March, the White Whale Protocol announced the launch of the airdrop of its WHALE tokens to the INJ holders. Recently, on April 10, the developers announced that there is an update in the Injective mainnet. The update would add the improvised smart contract capabilities to the mainnet. However, all these updates had a great impact on the INJ token. At the time of writing, the trading price of the INJ is around \$8.44, with an increase of 26.72% in the last 24 hours. Additionally, the trading volume of the coin has witnessed a massive surge of around 182%, according to CoinMarketCap. Moreover, the INJ token holds the first in the altcoin ranking by LunarCrush. If the INJâ€™s trading price continues to surge, the coin may rally to its next mark of \$10.

- Altcoins like ETH, ADA, and Baby Doge spiking at a higher rate. - Seems a greater green initiative due to Alt season. After the Q1 of the year 2023, it is subjected to be the alt season as majorly altcoins are rising peaks recently in this Q2. However, as most of the coins excite investors, there exists an overwhelming state to select and invest among enthusiasts and investors. Is Altcoin Performing Better Recently? Apparently, when we consider the bullish market to be appearing closely, it is well-written that altcoins contribute a major part of it in the 2nd quarter. Despite certain rules and regulations deformed by the United States (U.S.) Government, the global crypto market persists in a 2.34% increase due to altcoin cryptocurrencies. Whereas, the global market value of all cryptos is close to \$1.3 trillion up to date. Moreover, Ethereum (ETH), the most popular altcoin crossed \$2K on the current date as soon as the Shapella Upgrade launched. This hype sustained among investors to trade cryptocurrencies like ETH at a higher rate. On the other hand, Cardano (ADA) spiked at a reach of 5% price surge over the last 24hrs. This, thereby, indicates the 5th week of the green candle march as the token transactions are substantially growing. With no further announcement received, Baby Doge is spiking by 5.14% with a single tweet of big news coming up. Also, in the last 24hrs, over 4 trillion Baby Doge cryptos are burnt in the crypto market. Another altcoin named Solana releasing Saga, Solanaâ€™s Smartphone witnessing Web3 accessible applications sooner this May. It is purposely made for crypto storage and trade with inbuilt software and hardware and assured NFT tokens. Furthermore, the most recent eToro relationship with Twitter energizes cryptocurrency trading more likely possible due to Bitcoins and Altcoins. With successive growth in the market, altcoins tend to perform huge in this alt season creating a green initiative. Recommended For You:

- Adidasâ€™ latest NFT drop has eight different ALT[er] egos. - This is Phase 3 for the Adidas NFT with 3 chapters in the plan. Adidas, the brand well-known for its sneakers and sports garments, is extending its presence in the digital world. Adidas made an entrance into the Web3 world during the year 2021 via â€”Into the Metaverseâ€”. And at the latest, they have released â€”ALT[er] egosâ€”, the teaser premiering in a Rift Valley Motel. And this latest drop has eight different ALT[er] egos or traits with detailed characteristics, each remarking on a â€”sports or lifestyle genreâ€”. Accordingly, Strikes, Sprints, Hoops, Thrills, Amps, Soles, Decos, and Drips are the respective names for the ALT[er] egos. ðŸˆŽ The ALT[er] Egos: Utility ðŸˆŽ Indigo Herz (@indigo-herz) April 12, 2023 There are 8 different ALT[er] Ego traits linked to a sports or lifestyle genre. ðŸˆŽ In addition to the utility available to every ALT, there will be exclusive utility and further benefits determined by your ALT[er] Ego genre. #Altsoyadiadas pic.twitter.com/0nV2tMoL0Z Notably, this is Phase 3 for the Adidas NFT. The first two phase NFT owners are requested to burn the old ones and mint this new NFT Phase. This is significantly the final phase, with two more chapters to be added on. As per OpenSea, the total volume of

NFTs, also known as Non-Fungible Tokens, are digital assets. These assets are stored in the blockchain and can be owned similar to cryptocurrencies. The term "Non-Fungible" refers to everything that is irreplaceable or unique. The term "token" refers to the authority of ownership or proof. There are several sorts of NFTs other than digital art and these include avatars, collectibles, photographs, games, event tickets, music, tweets, and much more. So, when did NFT come into the picture? Though NFT was first minted on 3rd May 2014 and named "Quantum" by Kevin McCoy and Anil Dash (who is a digital artist). It got its popularity by the end of the year 2017 when the cryptokitties launched using Ethereum. The difficulties of trading, programming, creating tokens, and storage are made easier with Ethereum and its smart contracts, which broadened the access and onboard processes. If you are curious about how NFTs work, let's dive in for a brief note. Again, NFTs are recorded with pseudonymity, all of them are stored and transferred with no replications since smart contracts are involved. Every NFT owns a unique identifier with metadata storage. The process of publishing NFTs in the blockchain refers to NFT minting. It is a high-level process technique that includes creating a block, information validation, and then recording them in the blockchain. Thereby, it becomes transparent and protected from stealing. For more information, refer to recent Solana's minting that happened in February. How can one buy or sell any NFT? The place where all NFTs traded refers to the "NFT Marketplace". There are several marketplaces available and some of the major ones include Binance and OpenSea. Is NFT highly impacting the art world? With the limitless resources in the world, the technologies bounce at the hype to engage the digital environment. On the line, NFT has launched with a greater impact in the art world than others. It made things easier to buy or sell any sort of digital art in terms of Non-Fungible Tokens for artists to have an audience in abundance. Also, there will be no intermediaries between the buyers and the artists. This has given rise to the demand in the field of artwork. The craze of this art world is explicit with the news in the year 2022 stating at FC Barcelona Club's NFT Art Sells For \$693,000 at Sotheby's. Here are the Pros of NFTs in the Art World! - Improved Market Efficiency - This begins with the digital asset that processes through security, effective supply chains, and no intermediaries. NFTs have decreased the time consumption on transactions and agents by increasing the direct connection. This has laid the way for enhanced procedures including verification, and effective transactions with limited expenses. Other than the art, NFTs play a major role by adding market value by managing sensitive information of people and businesses. - Secured Blockchain Technology - The data stored in a blockchain is difficult to manipulate like editing, deleting, and even hacking. The transactions are recorded and distributed to the associated users in that particular blockchain. All the NFTs are authenticated with certain unique records, entrusted other than any of the marketplaces. - Ensuring Digitized Ownership - Physical assets like real estate property, fine jewelry, and others are hard to tackle accountability. NFTs made it possible through digitized versions by expanding the diversity thereby enhancing financial accounts. Also, this ownership has certain risks since these are completely different from stocks. Despite this, it provides efficiency which establishes a way for a better ratio of risk-to-reward. Here are the Cons of NFTs in the Art World! - Inconsistent and Illiquid - NFTs are highly volatile. They don't offer high liquidity to trade as there are very few potential traders in higher numbers. - Utilizes Higher Energy Intensity - Ethereum blockchain supports most of the NFTs. This uses highly intensified energy operating protocol and proof of work. Every NFT transaction requires electricity, for a single transaction, it consumes around an average of electricity spent in a day and a half considering home utilities. - For mining cryptocurrencies, there is a higher demand for computational energy which is harmful to the environment. This will further have a greater impact due to carbon emissions. - No Money Production - As said before, NFTs are neither related to any stocks nor money-bearing bonds. Digital artworks are expensive in such cases one can buy or sell art and earn. Meanwhile, the artists can own their royalty on all future sales whenever the hand change happens. - Possibilities of Counterfeit - There exist the chances of fraudulent activities in NFTs which include fake identification of someone else's work and trading it on a legitimate marketplace. Even if it gets stolen,

it doesn't hold any value at that time. So, the buyer might end up at loss. Will NFTs be useful in future businesses? This concept is introduced years ago but NFTs turned popular currently. These are accustomed to both authentication and ownership as well. Concerning U.S. rules, there are no specific regulations. But, NFT crypto-asset types are witnessed under certain federal laws.

- Released Epic Fate Core NFTs to celebrate April Fool's - HAECHI LABS' Face Wallet to improve the convenience for new users SEOL, South Korea's (BUSINESS WIRE)'s blockchain game company Nerdystar's Web3 platform LUXON, has unveiled its new Quest SEASON-0's The SEASON-0 web quest, starting on April 1, burns heroes (NFTs) that can be used in DESPERADO B218: The Scars of Exos, one of the games on LUXON, to be exchanged for packs which come with the probability of obtaining higher-tier NFTs. With this new quest, 11 types of packs have been added, coming with a higher probability of obtaining heroes than existing packs. Users can obtain legendary heroes that couldn't be previously obtained with these packs, and earn various types of packs as rewards as well. Quests, previously divided into main/sub/hidden quests, are now divided into daily/weekly/premium quests, and are run according to a monthly schedule. Daily quests change every day, and users can earn rewards that give up to x3 efficiency with less burning. Meanwhile, in weekly quests, the probability of obtaining Epicheroes, which was near-impossible to obtain up until now, has increased. Users can even aim for legendary heroes. In premium quests, users can earn limited legendary heroes that equipped Fate Core which is familiar to the Exos Heroes IP fans. Moreover, in April Quest, users can obtain Epic Fate Core NFTs to celebrate April Fool's Day. All users with a DESPERADO B218 NFT can participate in the SEASON-0 Web Quest at any time. Learn more via the LUXON DESPERADO Discord community. To join this quest, blockchain wallet integration is a must. LUXON provides convenience for users without prior knowledge of wallets to be able to use Face Wallet, allowing them to easily create a blockchain wallet with their existing social media accounts. Face Wallet is a user-friendly wallet with which users can easily create a wallet with an SSO option, and supports approval of all in-game transactions such as token transactions, swaps, and NFT purchases and sales with a 6-digit PIN code. Passwords can be recovered with SMS OTP authentication instead of the 12-digit seed phrase that was necessary in existing decentralized wallets. Face Wallet was recently selected as the official wallet of 8 global blockchain mainnets, including Polygon, Solana, Binance, NEAR Protocol, Avalanche, Aptos, Oasis, and Klaytn. Contacts Nerdystar Hyoni Ahn contact@nerdystar.io

- The month of March saw a huge surge in Bitcoin prices. - Despite the increased volatility, the market is still responding positively. The monthly close of Bitcoin in March has painted a bullish picture, indicating a strong potential for the cryptocurrency to continue its upward momentum. This is an especially encouraging sign as the month also saw a significant increase in volatility. Above all, the prices dropping as low as \$50,000 before recovering to a high price. BitCUSD Mar 2023 (Source: Trading View) The month of March saw a huge surge in Bitcoin prices, with the asset climbing an impressive 22%, beginning at \$23,450 and ending at over \$28,500 by the end of the month. The next major move for Bitcoin is eagerly anticipated following this significant upward trend. This shows that despite the increased volatility, the market is still responding positively to positive news and developments surrounding Bitcoin. The bullish outlook for the digital asset appears to be further supported by recent analysis from financial firms such as JPMorgan Chase & Co. He stated that the current rally reflects strong institutional demand. A Crypto Market Outlook The crypto market has seen a slight decline in the short term. However, this happened with total capitalization falling by 1.9% to \$1.2 trillion on CoinGecko. This downward trend is being led by Bitcoin, which has dropped below \$28,000, and Ethereum (ETH) which is down 2.2% to \$1,778 at the time of writing. Alts have also been affected by this downturn, with several seeing heavier losses of over four percent; these include Dogecoin (DOGE), Solana (SOL), Polkadot (DOT), Shiba Inu (SHIB), and Avalanche (AVAX).

MONTREAL, Qu'bec's (BUSINESS WIRE)'s BRAVO READY, creator of BR1: INFINITE, the world's first pay to spawn, kill to earn shooting game, today announced a new strategic investment from Magic Eden, adding to its expanding list of investors, which includes Krafton (owners of PUBG), 6th Man Ventures, and Solana Ventures. The funding provided by this investment will be directed towards the further development and mass adoption of BR1: INFINITE. With the support of Magic Eden, BRAVO READY is now better positioned to provide liquidity to gamers, said CEO and Co-Founder, Evan Ryer. Delivering innovative and exciting gameplay experiences that leverage a risk-based model is what keeps players coming back. We are excited to keep onboarding strategic partners like Magic Eden. We are excited to support BRAVO READY and their vision to bring intense competitive gameplay to Web3. said Chris Akhavan, Chief Gaming Officer, Magic Eden. We believe the combination of Web3 technology and skill-based player economics will create thrilling experiences for gamers. To play the game, please visit <https://www.br1game.com>. About BRAVO READY BRAVO READY is a Montreal-based game publisher. In addition to producing AAA and WebGL titles like BR1: INFINITE & Mini Arena, BRAVO READY offers a range of products & services to help align games and game companies for success. About Magic Eden Magic Eden is the leading cross-chain NFT platform driving the next billion users to Web3. Led by former crypto, tech, and hospitality leaders, Magic Eden is building a user-friendly platform powered by market-leading minting and trading solutions. Magic Eden brings dynamic cultural moments onto the blockchain, empowering users across thousands of digital communities to create, discover and collect unique NFTs. For more information, please visit www.magiceden.io Contacts Corey Herscu for BRAVO READY corey@herscu.ca +14163003030

The first Solana-based payment card launches in the UK and 26 European countries of the European Union, powered by Mastercard NEW YORK's (BUSINESS WIRE)'s Zebec, a pioneer in streaming finance, announced today the launch of its new Zebec payment card in the participating countries. Zebec Card users can now easily convert their cryptocurrency payroll and savings into everyday purchases in fiat currencies. The card works in conjunction with the Zebec App and a Solana-based wallet, enabling users to transfer their cryptocurrency to the card and pay with it anywhere in the world Mastercard is accepted. Users of the Zebec Card and holders of Zebec's native utility token can earn up to 7 percent in rewards. Spend-as-you-Earn Zebec Card is the world's first card connected to a real-time payroll engine, allowing those enrolled in Zebec Pay to spend their crypto pay, as it's earned by the second. We are on the mission to bridge the gap between traditional financial systems and the world of cryptocurrency and allow businesses, employees and consumers to transform how they are paid, how they buy products or services and how they invest. said Sam Thapaliya, the founder of Zebec. Our new payment card makes it easy and convenient for users to access and use their cryptocurrency pay and holdings in daily lives. Lowest fees Zebec Card carries no sign up, no annual or extra exchange fees and offers the lowest typically below 1 percent transaction fees. Residents of the UK and qualified countries throughout Europe can apply for the card today on Zebec.io The launch in the US is planned for later this year, US waitlist is open. Available in Portugal, Croatia, Bulgaria, Slovenia, Germany, France, Spain, Poland, Belgium, Greece, Finland, Latvia, Italy, Sweden, Liechtenstein, Denmark, Malta, Lithuania, Slovakia, Luxembourg, Estonia, Norway, Hungary, Czech Republic (Czechia), Romania, Ireland, Austria, Republic of Cyprus, Iceland, and Netherlands not included. About Zebec: Zebec enables real-time and continuous streams of payments and financial transactions for payroll, investments and more. Founded in 2021, with investments by Circle, Coinbase, Solana Ventures, Breyer Capital, Republic, and Lightspeed Venture Partners among others, Zebec already services hundreds of companies, running thousands of continuous payment streams and bringing the blockchain to everyday lives. To learn more, visit Zebec.io. Contacts Media: Elena Solovyov elena@zebec.io

- This Tuesday will mark the beginning of dYdX's private testnet on Cosmos-based blockchain. - The primary motivation for the switch was Ethereum's inability to scale. Recently, decentralized exchange dYdX made the decision to move away from Ethereum by announcing the launch of its V4 private testnet. The entire platform rollout to Cosmos is scheduled for the end of September this year. Teams of developers may use the Cosmos SDK to quickly and easily create their own custom-tailored native blockchains on the network. Even if they are separate, Cosmos-based blockchains may nevertheless communicate with one another. Traders on dYdX may engage in both decentralized spot trading and margin trading of assets. This Tuesday will mark the beginning of dYdX's private testnet, which is expected to last for two to three weeks. Following that, towards the end of July, a public testnet will go live. Ethereum's Inability to Scale The platform said that the primary motivation for the switch was Ethereum's inability to scale. The move from Ethereum to Cosmos is being made by a second project. After last month's acquisition of the Cosmos-based trading platform Vortex Protocol, SushiSwap is also making the same transition. Solana and other Layer-2 solutions were among the several avenues investigated by the organizations. According to DeFi llama, dYdX, founded in 2017 by Antonio Juliano, a former software engineer at Coinbase and Uber, has around \$341.5 million in total value locked (TVL). Decentralized exchanges such as Uniswap, Curve, and dYdX are expanding, although they still only handle a fraction of the volume of traditional exchanges. During the previous 24 hours, Uniswap has processed orders totaling over \$642 million in trading activity. More than \$4.28 billion worth of deals had been performed on Binance within the same time period. Recommended For You:

SINGAPORE's (BUSINESS WIRE)'s Cega Finance (Cega) is pleased to announce that it closed a \$5 million funding round led by Dragonfly Capital with continued participation from Pantera Capital and Robot Ventures (Tarun Chitra and Robert Leshner). This brings the startup's total seed funding raised to \$9.3 million. Cega is the first protocol to create exotic options structured products on-chain and has been a leading provider of DeFi crypto structured products since its launch in June 2022. Cega's volumes and TVL have been #1 in Solana and #4 across all chains, with the protocol kickstarting the market for exotic options with crypto underlyings. Cega has been lauded for its strong operations and risk management during the FTX crisis back in November, and has also established itself as a market leader in counterparty management. This recent fundraising was conducted to accelerate the expansion of Cega's product catalog, develop new DeFi innovative primitives, and create a trading team for exotic derivative specialists. The team is excited to create never before seen products in DeFi that are high performing and offer users strong risk-adjusted yield. We are also excited to offer the best execution in the market through a competitive in-house liquidity maker and tap into the multi-trillion dollar exotic derivatives market. said Arisa Toyosaki, co-founder and CEO of Cega. Cega built a decentralized application that combines basic options (e.g. call/put) with advanced options characteristics to create packaged structured offerings for DeFi users. Its first exotic options structured product is the fixed coupon note, which is a basket of puts with knock-in barriers. This exotic structured product benefits retail investors by offering superior yield, built-in downside protection, and compounded returns. It also benefits market makers by providing a discounted hedge for their portfolio as well as allowing proprietary gains through hedging trades. Cega has created an entirely new DeFi primitive through their innovation in exotic option smart contracts that was a 0-to-1 product with strong organic traction, said Tom Schmidt, General Partner at Dragonfly Capital Partners. The protocol has weathered the numerous blow-ups from last year without losing any funds, a testament to the team's experience and diligence. In this same time, they've grown to be the #1 options protocol on Solana and one of the top derivatives protocols in the DeFi space overall. We at Dragonfly are thrilled to continue backing their vision of being the #1 DeFi derivatives protocol, and for them to bring never-before-seen products into this space. Cega is continuing to revolutionize the DeFi space by offering brand new capabilities to the DeFi ecosystem. With strong experience and a strong team, Cega will continue to push the boundaries of DeFi derivatives. About Cega: Cega is a decentralized finance application. Cega creates exotic derivative contracts as well as consumer-facing staking products for the retail audience. Cega brings together a talented team of former derivative traders, developers, and founders, as well as a community of experts in the field. This expertise will allow for the development of exotic structured products that generate high yields with built-in downside protection for investors. Cega is building the leading platform for decentralized financial products. To learn more, please visit: <https://cega.fi/> Twitter: twitter.com/cega_fi Discord: discord.gg/cega Contacts Press Contact press@cega.fi

The wallet project collaborated with the data and digital identity supplier Spruce. Developers in 2021 initially proposed Ethereum Improvement Proposal (EIP) 4361. Users may now safely utilize their Ethereum-based cryptocurrency wallet using the design in with Ethereum's option recently added to MetaMask. In an effort to standardize how Ethereum account users verify themselves on off-chain services, the widely used web3 wallet has adopted the EIP-4361 protocol. The wallet project collaborated with the data and digital identity supplier Spruce to provide this feature. Decentralized Substitute EIP-4361 allows users of wallet projects like MetaMask to authenticate themselves on websites by signing a common message format. While accessing a supported website, a pop-up will appear asking the user to validate the domain name, session data, and security methods (such as a nonce) used to prevent unauthorized access. This provides a decentralized substitute for traditional identifiers like email and phone numbers. MetaMask stated: This is part of our ongoing effort to make confirmations more legible to our community. Our implementation also offers a domain binding feature, which detects signatures/approvals from malicious URLs. To facilitate the use of Ethereum wallets for off-chain services, developers in 2021 initially proposed Ethereum Improvement Proposal (EIP) 4361, also known as Sign In with Ethereum. The majority of conventional websites rely on identity providers like major internet corporations and email providers in order to log users into widely used non-blockchain-based services. These identity providers are centralized businesses that have complete control over the user IDs they store. Moreover,

Chi Minh City, Vietnam, 22nd March 2023, Chainwire Since launching in 2021, Arbitrum has emerged as one of the most promising Layer 2 solutions, with its ability to scale Ethereum and enable faster and cheaper transactions. On March 16, Ethereum Layer 2 scaling solution Arbitrum announced plans to distribute a new governance token, \$ARB, to its eligible Arbitrum ecosystem users as part of its transition, noting that the project is "leading the way as the first L2 to launch self-executing governance." This airdrop, estimated to go live on 23 March, is set to be one of the biggest airdrop in crypto history. KyberSwap was among the protocols whose users bridged to Arbitrum and conducted swaps on the platform, thereby becoming eligible for the \$ARB Airdrop. KyberSwap, a leading decentralized exchange (DEX) aggregator and liquidity platform, will launch the first-ever \$ARB token liquidity pools, liquidity mining, and trading campaigns on the Arbitrum Chain. These moves mark significant steps forward for KyberSwap, as it will assist to catalyse significant liquidity inflows, thus increasing TVL and provide more earning opportunities in the rapidly growing Arbitrum ecosystem. With the launch of the \$ARB liquidity pools, KyberSwap users will now have access to more trading pairs and liquidity options. Liquidity providers will also have more opportunities to earn fees and rewards by adding liquidity to the \$ARB pools and participating in liquidity mining programs by KyberSwap. The following ARB pools will be eligible for liquidity mining rewards: Token Pairs - ARB-ETH (2%) - Apr ARB-ETH (5%) - ARB-USDT (2%) - ARB-USDT (2%) - ARB-KNC (5%) An estimated total of 70,000 KNC has been allocated as reward incentives. *Incentives may continue after the designation duration is over; to be confirmed at a later date. Greater Flexibility with new Fee Tiers These highly anticipated yield farms, KyberSwap is introducing new 2% and 5% fee tiers, which exceeds their current highest offering of 1%. These new fee tiers provide opportunities for \$ARB farmers to benefit from the anticipated high volatility and trading volume, during the price discovery phase after the airdrop. These pools offer superior returns in addition to the farming rewards, and as a liquidity protocol that has been seamlessly integrated by multiple DEXs and aggregators, KyberSwap is well poised to serve the trading needs of the entire chain not found with other competitors. We are excited to launch the first ever \$ARB liquidity mining pools, said Victor Tran, CEO and Co-founder of KyberSwap. These farms will mark the beginning of an extensive Arbitrum-centered campaign KyberSwap has planned, and we will announce more rewards and activities soon for both LPs and traders. Additionally, traders can set their prices to purchase or sell \$ARB with our limit order function and swap at the optimised rates with our aggregator. Other Arbitrum Yield Farms on KyberSwap Apart from the upcoming ARB farms, there are other ongoing Arbitrum-based yield farms on kyberswap.com: Depending on the success of \$ARB trading volume, the KyberSwap team is planning additional rewards post-launch for traders and liquidity providers which may include \$ARB and \$KNC airdrops, and commemorative NFT rewards. According to Nansen, Arbitrum was one of the fastest-growing blockchain in 2022 with more than \$1.1 billion locked in its ecosystem and a rapid increase in transactional volume, this layer-two scaling solution gained massive traction during the year. *Arbitrum Active Addresses/Transactions The \$ARB token liquidity pools, liquidity mining, and trading campaigns are set to go live on KyberSwap soon, with further details and instructions to be provided on KyberSwap's Twitter and on kyberswap.com. About KyberSwap Kyber Network is building a world to make DeFi accessible, safe and rewarding for users. Their flagship product, KyberSwap, is a next-gen DEX aggregator providing optimised rates for traders and returns for liquidity providers in DeFi. For liquidity providers, KyberSwap has a suite of capital-efficient protocols designed to optimize rewards. KyberSwap Classic's protocol is DeFi's first market maker protocol that dynamically adjusts LP fees based on market conditions, while KyberSwap Elastic is a tick-based AMM with concentrated liquidity, customizable fee tiers, reinvestment curve and other advanced features specially designed to give LPs the flexibility and tools to take your earning strategy to the next level without compromising on security. KyberSwap powers 100+ integrated projects and has facilitated over US\$15 billion worth of transactions for thousands of users since its inception. Currently deployed on 13 chains, including Ethereum, Polygon, BNB, Avalanche, Fantom, Cronos, Arbitrum, BitTorrent, Velas, Aurora, Oasis, Optimism and Solana, KyberSwap aggregates liquidity from over 80 DEXs to give users the best rates possible for their swaps. Contact Marketing Specialist Tania Hay KyberSwap tania@kyber.network

There would be a “transparent Coinbase fee” as per the exchange. - The U.S. SEC earlier penalized Kraken for its staking program. A month after U.S. authorities clamped down on similar offerings. Coinbase informed customers Monday that it is revising the terms and conditions of its staking service. In an email to customers on Friday, the largest cryptocurrency exchange in the United States confirmed the continuation of staking. And emphasized that clients will earn rewards through protocols and not Coinbase itself. Thus, addressing a major point of contention with U.S. regulators like the Securities and Exchange Commission (SEC). Serves Merely as a Service Provider It was announced today that there would be a “transparent Coinbase fee” and that Coinbase serves merely as a service provider linking the user to the validators, and the protocol. Currently, Solana (SOL), Cosmos (ATOM), Cardano (ADA), and Tezos (XTZ) are the assets that need to be unstaked on Coinbase. Users who hold Solana on Coinbase, for example, are eligible to get staking rewards automatically and without opting into the program. Yet, that’s beginning to change. It may take a few hours or a few weeks for an asset that has been staked on Coinbase to become unstaked, at which point it may be transferred via email. The U.S. SEC said it took longer than expected to strip Kraken of its staking program, and Coinbase’s processing time for the company informed its clients of a similar situation. Securities and Exchange Commission, another major American digital asset exchange, \$30 million last month for the alleged violation of securities laws involving Kraken’s staking program, prompting Coinbase to alter its terms of service. The exchange was also told to stop providing staking to clients in the United States. Recommended For You: South Korean Authorities Investigating Staking Program Post Kraken Settlement

Multicoin recorded a 100.9% gain for the fund in January 2023. - The letter goes on to describe the various measures Multicoin has implemented. A copy of Multicoin Capital's yearly investor letter revealed a 91.4% loss for the hedge fund in 2022. The fall was blamed in the letter on the tumultuous year for cryptocurrencies and the direct and indirect effects of the FTX crypto exchange's closure. The letter stated: "While the fund successfully dodged the catastrophic implosions of LUNA and Three Arrows Capital earlier in the year, we didn't avoid the explosive revelations about FTX nor the subsequent contagion that spread across the market. After a remarkable year in 2021, our performance in 2022 was the worst since inception." Contagion Effect of FTX Crash Multicoin disclosed the financial state of its hedge fund in a separate letter to investors in November, saying that 10% of the fund's assets were trapped on FTX and that it also had considerable exposure to FTT, SOL, and SRM, all tokens that witnessed strong sell-offs at the time. In addition to investing in the defunct FTX exchange, the company manages three separate venture capital funds. Multicoin's hedge fund is still up 1,376% from inception until 2022, after deducting fees. Multicoin recorded a 100.9% gain for the fund in January 2023, bringing the total return since inception to 2,866%. This increase coincided with the general crypto market's recovery from last year's lows. The company reportedly moved swiftly in November 2022 to set up a separate fund for FTX-affected assets. This includes exchange-held assets that had been embroiled in insolvency. The letter goes on to describe the various measures Multicoin has implemented to "mitigate counterparty risks." To lower the amount of collateral kept on exchanges for derivatives contracts, the company has changed its collateral management methods and is onboarding new custodians to increase its custodial risk diversification. Recommended For You:

Bitcoin NFTs may reach \$4.5 billion by March 2025. - Ethereum and Solana were well-known leads in the field of NFT. The recent talks about Bitcoin NFTs have gained massive attention. Post the launch of Ordinal at the start of the new year, the NFT marketplace saw a jump from leading NFT blockchains to Ordinals. Specifically, Ethereum and Solana were well-known leads in the field of NFT. Another major hit was for the marketplaces like Opensea, the customers started migrating from existing ones to new marketplaces. The inscriptions minted on NF crossed over 200K in just 3 months. This has led to many updates like Yuga Labs' announcement of 12wtf and a recent update from the Galaxy's research unit has provided details about the Ordinals and inscriptions. A section also has a comparison between Bitcoin and Ethereum NFTs. Bitcoin and NFTs The introduction of NFT on Bitcoin goes long back to 2012 and in 2014, Namecoin, the first NFT was minted on Bitcoin. The market estimation for the Bitcoin NFTs as per Galaxy research is \$10 billion when the market is in a bull phase. In a worst-case scenario, \$1.5 billion will be the market

cap. The neutral estimate is to be \$4.5 billion by March 2025. The bitcoin community is divided into two on this issue, one who thinks an increase in the activities will maintain the network stability. Parallely, the concern is an increase in transaction numbers will impact the gas fees too. Making it harder for small-scale transactors.

- The global crypto market was 1.13 trillion and soared around 1.8% in a day. - Bitcoin (BTC) surged by 2.2% in the last 24 hours. The start of 2023 and February's excitement over the cryptocurrency market turned to struggle at the end of Feb. After a prolonged 2022 bearish, the market signals recovery from Jan 1st, but the recent Federal regulator's scrutiny over the crypto industry led top digital assets to face unstable price momentum. Today the overall crypto market shows some greens in its chart. At the time of writing the global crypto market cap was \$1.13 trillion, which increased around 1.8% in a day. Let's look at the top cryptocurrencies price in February with today's comparison. Bitcoin (BTC) The king of cryptocurrency, Bitcoin (BTC), is currently trading in the \$23K price level, which declined by around 7.6% from its mid-Feb high of the \$25K range. At the time of writing, Bitcoin traded at \$23,777, increased by 2.2% in a day with 24 hours trading volume of \$30B, and has a market cap of \$458B. BTC price surged over 44% since the start of January 2023 and is up by 7% in two weeks. Top Altcoins The largest altcoin, Ethereum (ETH), backs track to the \$16K mark in mid-January and touches the \$17K range at the beginning of Feb. Following the Bitcoin, ETH breakdown in the \$16K price range. At the time of writing, Ethereum traded at \$1,652, up by 1.9% in a day and 38% year to date. ETH holds a market cap of \$199B and had 24 hours trading volume of \$8B. Further, on Feb 28th, the second Ethereum testnet successfully forks in the Shanghai upgrade. Secondly, we have Cardano (ADA). ADA is trading at \$0.361263 with 24 hours of trading volume of \$255M and has a market cap of \$12B. Cardano surged over 47% since the beginning of 2023 but is still 9% down in 30 days and 0.3% in a day. Next is Polygon (MATIC) stabilized in \$1.5 price range. At the time of writing, MATIC traded at \$1.25, surged over 65% year to date, and 2% in a day. Polygon has a market cap of \$11B with 24 hours trading volume of \$649M. The final one is Solana (SOL) which surged over 2.3% in the last 24 hours to trade at \$22.77, but still, SOL is down by 13% in 30 days. However, Solana's price climbed over 127% since the start of 2023 and has a market cap of \$8B, as per Tradingview. Top Memecoins Elon Musk's recent interactions prompted the first and largest memecoin Dogecoin (DOGE) price slightly. But DOGE decreased by 8.7% in a month and 3.4% in a week. However, Dogecoin is up by 1.5% in a day and 17% in the year to date. It has a market cap of \$1 billion. The upcoming layer-2 blockchain Shibarium boosted Shibuya Inu (SHIB) at the top of the most talked crypto currency in the year 199. Also, SHIB witnessed significant price surges in February and soared over 52% from January 1st, 2023. But, at the time of writing, Shiba Inu traded at \$0.0001239, down by 7% in a week, and has a market cap of \$7B. Still, the SHIB Army awaits the Shibarium launch.

- Unity added a decentralization category to its asset store. - 13 distinct blockchain-based SDKs from chains and goods are now supported by Unity. Unity, one of the most popular game advancement engines for creating 3D game environments, has added a decentralization category to its asset store. On the website, there are 13 various verified solutions that Unity claims to have authorized for developer use. Algorand, Aptos Labs, Dapper Labs, Immutable X, Solana, Tezos, and ConsenSys products Infura and Metamask are included in the virtual toolbox, though the full roster can be found in Unity's official announcement. It has come to light that a Metamask SDK is also included in the Metamask SDK in the Unity Asset Store will allow devs to connect their games to the Web3 wallet, enabling users to interact with Web3-enabled features within the game itself. Get ready for a whole new level of gameplay! - https://t.co/4JCvdhDTFF pic.twitter.com/gj001jH6ij Unity seeks to give game developers the tools they need to connect with Web3 gaming, a growing cryptocurrency market. Developers can integrate blockchain technologies like non-fungible tokens (NFTs). And the metaverse to improve gaming experiences using the decentralization storefront in the Unity Asset Store. As per reports, Unity will only certify Web3 tools that it considers legitimate, dependable, and developing. The tools are created by publicly visible companies, have dependable features and support, and are constantly maintained by their developers. According to certain sources, developers won't have to seek third-party websites to find tools. Because any of the 13 Web3 gaming tools can be added directly to projects via Unity's Asset Store, adding yet another layer of adoption ease. Additionally, Web3 game developers have been eagerly anticipating Unity's entry into the market with its tools. Because they have already adapted their goods for the gaming engine. Before launching in March 2022, the Web3 gaming network Joyride raised \$14 million to aid game developers in using Unity to create their creations. Recommended for You:

SAN FRANCISCO (BUSINESS WIRE) - Unity (NYSE: U), the world's leading platform for creating and growing real-time 3D (RT3D) content, today introduced a new decentralization category page in the Unity Asset Store with vetted solutions to support developers interested in technology that enables decentralization in gaming. Decentralization in this context typically refers to models of ownership in games that allow players to create, earn, or obtain in-game resources that they can then sell or trade. This dedicated page on the Asset Store will help interested developers find verified solutions to manage digital assets, build on blockchain networks, and more. There are 13 new verified solutions in the category: - Algorand - The Algorand SDK equips developers with tools to easily integrate digital assets and primitives into their games, while leveraging the Algorand blockchain. - Altura - Altura's API and SDKs allow developers to create, update, and transfer NFTs in-game. - Aptos Labs - Aptos Labs created a software development kit that allows game developers to start building on Aptos. - Dapper Labs - The Flow SDK for Unity allows Unity developers to integrate their games and applications with the Flow blockchain. - Immutable X - A leading developer platform for building and scaling mainstream-ready Web3 games on Ethereum - Infura (ConsenSys) - Infura's infrastructure and suite of tools help developers build and connect to any EVM-compatible blockchain. - Metamask (ConsenSys) - This SDK is a library that developers can install into their projects, which helps users connect easily with a Metamask Wallet client for any game developed on Unity. - Nefta - This SDK gives developers access to seamless integration of digital assets, multi-chain wallets, tokens, custom marketplaces, white label services and more. - Pocketful of Quarters - The Quarters SDK is a plug-and-play monetization tool for developers that allows them to focus on creating social and interoperable games. - Solana - The Solana SDK for Unity lets game developers easily integrate Solana-based NFTs, tokens, and on-chain programs within their Unity games. - Tezos - The Tezos SDK comes with a wide range of features including linking player accounts across games, minting and trading of in-game items and currencies, and more. - Truffle (ConsenSys) - Truffle is a comprehensive smart contract development framework for Ethereum. To learn more about each solution visit the Unity Asset Store. About Unity Unity is the world's leading platform for content creators of all sizes to successfully realize their vision. Our comprehensive set of software solutions supports them through the entire development lifecycle as they build, run, and grow immersive, real-time 2D and 3D content for mobile phones, tablets, PCs, consoles, and augmented and virtual reality devices. For more information, visit Unity.com. Contacts Shirley Chu shirley.chu@unity3d.com

- Bullish XEM price prediction for 2023 is \$0.0548 to \$0.1280. - NEM(XEM) price might also reach \$0.1 soon. - Bearish XEM price prediction for 2023 is \$0.0287. In NEM (XEM) price prediction 2023, we use statistics, price patterns, RSI, RVOL, and other information about XEM to analyze the future movement of the cryptocurrency. NEM (XEM) Current Market Status | Current Price | \$0.055262 | | 24 Hour Trading Volume | \$59,722,161 | | 24 Hour Price Change | 26.6% up | | Circulating Supply | 8,999,999,999 | | All Time High | \$1.87 (On January 07, 2018) | What is NEM (XEM)? NEM Protocol (XEM) is a decentralized exchange (DEX) that provides cross-chain margin trading, derivatives, and currency futures trading. The NEM Protocol is a Layer 2 application developed on the Cosmos blockchain. The protocol uses cross-chain bridges to allow traders to access cryptocurrencies from platforms such as Ethereum and Polkadot. NEM Protocol, unlike other prominent decentralized exchanges like Uniswap or Bancor, does not use an automated market maker (AMM) algorithm to maintain liquidity. Instead, NEM utilizes the order book concept, which has been extensively adopted by centralized stock and cryptocurrency exchanges for many years. In this way, NEM hopes to combine the efficiency of traditional banking with the transparency of decentralized exchanges. NEM Exchange traders only pay regular market maker and taker fees using XEM coins, rather than network gas fees for each transaction. XEM coins also act as the platform's governance token and staking mechanism, enabling NEM's Proof of Stake-based blockchain to function. NEM (XEM) Price Prediction 2023 NEM holds the 95th position on CoinGecko right now. XEM price prediction 2023 is explained below with a daily time frame. Horizontal channel patterns also known as the sideways trend. In general, the horizontal channel is formed during the price consolidation. In this pattern, the upper trendline, the line which connects the highs, and the lower trendline, line which connects the lows, run horizontally parallel and the price action is contained within it. A horizontal channel is often regarded as one of the suitable patterns for timing the market as the buying and selling points are in consolidation. Currently, NEM (XEM) is in the range of \$0.0434. If the pattern continues, the price of XEM might reach the resistance levels of \$0.0424, \$0.0457 and \$0.0534. If the trend reverses then the price of XEM may fall to \$0.0303. NEM (XEM) Support and Resistance Levels The chart below shows the support and resistance levels of NEM (XEM). From the above daily time frame, we can clearly interpret the following as the resistance and support levels for NEM (XEM). | Resistance Level 1 | \$0.0548 | | Resistance Level 2 | \$0.0873 | | Resistance Level 3 | \$0.1280 | | Support Level | \$0.0287 | The charts show that NEM (XEM) has performed a bullish trend over the past month. If this trend continues, XEM might run along with the bulls overtaking its resistance level at \$0.1280. Accordingly, if the investors turn against the crypto, the price of NEM (XEM) might plummet to almost \$0.0287, a bearish signal. NEM (XEM) Price Prediction 2023 - ADX, RVI, MA, and RSI The Relative Volume (RVOL) of NEM (XEM) is shown in the chart below. It is an indicator of how the current trading volume has changed over a period of time from the previous trading volume. Currently, the RVOL of XEM lies above the cutoff line, indicating strong participants in the current trend. Also, the Moving Average (MA) of NEM (XEM) is shown in the chart above. Notably, NEM (XEM) price lies above 50 MA (short-term), so it is in an uptrend. Currently, XEM has entered a bullish state. Therefore, there is a possibility of a reversal trend of XEM at any time. Meanwhile, the relative strength index (RSI) of the XEM is 58.87. This means that NEM (XEM) is in an overbought state. However, this means a major price reversal of XEM may occur in the upcoming days. So, traders need to trade carefully. NEM (XEM) Price Prediction 2023 - ADX, RVI Let us now look at the Average Directional Index (ADX) of NEM. It helps to measure the overall strength of the trend. The indicator is the average of the expanding price range values. This system attempts to measure the strength of price movement in the positive and negative directions using DMI indicators with ADX. The above chart represents the ADX of NEM(XEM). Currently, the ADX of XEM lies in the range of 48.8752 and thus, it indicates a strong trend. The above chart also represents the Relative Volatility Index (RVI) of NEM (XEM). RVI measures the constant deviation of price changes over a period of time. The RVI of XEM lies below 50, indicating low volatility. In fact, the RSI of NEM (XEM) is at 58.87 thus confirming a potential sell signal. Comparison of XEM with BTC, ETH The below chart shows the price comparison between Bitcoin (BTC), Ethereum (ETH), and NEM (XEM). From the above chart, we can interpret the price changes of BTC, ETH, and XEM are moving in a similar trend. This indicates that when the price of BTC increases or decreases, the price of ETH and XEM also increase or decrease respectively. From the above chart, we can interpret that the price action of XEM is similar to BTC and ETH. This indicates that when the price of BTC and ETH increases, the price of XEM decreases. When the price of BTC and ETH decreases, the price of XEM decreases. NEM (XEM) Price Prediction 2024-2030 Numerous factors are taken into account when forecasting prices including volume changes, price variations, market cycles, and similar coins. Let's predict the price of NEM (XEM) between 2024 and 2030. NEM (XEM) Price Prediction 2024 If the declining price action completely slows down in momentum and the trend reverses, NEM (XEM) might probably attain \$1 by 2024. NEM (XEM) Price Prediction 2025 With several upgrades in the network, NEM (XEM) might enter a bullish trajectory. If the coin grabs the attention of major investors, XEM might rally to hit \$3 by 2025. NEM (XEM) Price Prediction 2026 If NEM (XEM) sustains major resistance levels and continues to be recognized as a better investment option among the investors for the next 7 years, XEM would rally to hit \$5. NEM (XEM) Price Prediction 2027 If NEM (XEM) sustains major resistance levels and continues to be recognized as a better investment option among the investors for the next 4 years, XEM would rally to hit \$7. NEM (XEM) Price Prediction 2028 If NEM (XEM) sustains major resistance levels and continues to be recognized as a better investment option among the investors for the next 5 years, XEM would rally to hit \$9. NEM (XEM) Price Prediction 2029 NEM (XEM) holds up a strong stance as a better investment option for the next 6 years and the trend in the highly volatile crypto market. By driving significant price rallies, XEM would hit \$11 in 2029. NEM (XEM) Price Prediction 2030 If investors flock in and continue to place their bets on NEM(XEM), it would witness major spikes. XEM might hit \$15 by 2030. Conclusion With continuous improvements in the NEM Network, we can say that 2023 is a good year for XEM. For this reason, the bullish price prediction of NEM (XEM) in 2023 is \$0.1280. On the other hand, the bearish price prediction of NEM (XEM) price prediction for 2023 is \$0.0287. Furthermore, with the advancements and upgrades to the NEM ecosystem, the performance of XEM would help to reach above its current all-time high (ATH) of \$1.97 very soon. But, it might also reach \$0.1 if the investors believe that XEM is a good investment in 2023. FAQ 1. What is NEM(XEM)? NEM Protocol (XEM) is a decentralized exchange (DEX) that provides cross-chain margin trading, derivatives, and currency futures trading. The NEM Protocol is a Layer 2 application developed on the Cosmos blockchain. The protocol uses cross-chain bridges to allow traders to access

cryptocurrencies from platforms such as Ethereum and Polkadot 2. Where can you purchase NEM(XEM)? NEM (XEM) has been listed on many crypto exchanges which include Binance, KuCoin, Huobi, OKX, Bitrex and Bybit 3. Will NEM (XEM) reach a new ATH soon? With the ongoing developments and upgrades within the NEM Platform, XEM has a high possibility of reaching its ATH soon. 4. What is the current all-time high (ATH) of NEM(XEM)? On January 07,2018, NEM (XEM) reached its new all-time high (ATH) of \$1.87. 5. Is NEM (XEM) a good investment in 2023? NEM (XEM) seems to be one of the top-gaining cryptocurrencies this year. According to the recorded achievements of NEM In the past few months, XEM is considered a good investment in 2023. 6. Can NEM (XEM) reach \$0.1? NEM (XEM) is one of the active cryptos that continues to maintain its bullish state. Eventually, if this bullish trend continues then NEM (XEM) will hit \$8 soon. 7. What will be the NEM (XEM) price by 2024? NEM (XEM) price is expected to reach \$1 by 2024. 8. What will be the NEM (XEM) price by 2025? NEM (XEM) price is expected to reach \$3 by 2025. 9. What will be the NEM (XEM) price by 2026? NEM (XEM) price is expected to reach \$5 by 2026. 10. What will be the NEM (XEM) price by 2027? NEM (XEM) price is expected to reach \$7 by 2027. Top Crypto Predictions: Terra Classic (LUNC) Price Prediction 2023 Shiba Inu (SHIB) Price Prediction 2023 Solana (SOL) Price Prediction 2023 Disclaimer: The opinion expressed in this chart is solely the author's. It does not represent any investment advice. TheNewsCrypto team encourages all to do their own research before investing.

Last week saw the third greatest influx of staked ETH into Ethereum ever. - The price of SOL hardly budged throughout the interruption. Following a catastrophic 2022, Bitcoin and other major cryptocurrencies started 2023 on a high note, reaching their highest values in months in January as U.S. inflation continued to fall. The aftermath of the FTX cryptocurrency exchange's demise continued in January when crypto lender Genesis declared bankruptcy. Nonetheless, the Biden administration is pushing for more oversight of the cryptocurrency markets from Congress. Of the top 10 currencies, Bitcoin is the most socially engaged, followed by Ethereum (ETH) and Solana, according to data from LunarCrush. Feb 2023 "Month in Review. Top 10 coins by one-month social engagements: #BTC#ETH#SOL#BNB#DOGE#XTZ#SHIB#MATIC#RARE#ADA " LunarCrush (@LunarCrush) February 27, 2023 Insights: <https://t.co/MupwnkGNSd> pic.twitter.com/L0iY206yvm Decent Month For Crypto Sector Bitcoin's value has fluctuated recently, falling by over 4 percent in the previous week. At the time of writing, Bitcoin (BTC) is getting near a crucial support level, and market watchers are keeping a tight eye on the price to see where the digital currency will go next. The most popular cryptocurrency is now worth \$23,282 at the time of this writing. Nonetheless, last week saw the third greatest influx of staked ETH into Ethereum ever, indicating that investors are hoping withdrawals will soon be authorized. Investors are preparing for the Shanghai upgrade to Ethereum. On Saturday, the decentralized liquid staking system Lido Finance revealed that it has received 150,100 ETH (about \$247 million), its greatest daily stake inflow to date. Conversely, Ethereum prices have been around \$1,600 recently. Since the value of various cryptocurrencies increased significantly over the weekend, the cryptocurrency sector as a whole showed some indications of recovery. In a second effort at restarting the network, validators were able to resolve the Solana network's deep freeze and bring the blockchain back up. The price of SOL hardly budged throughout the interruption. CMC reports that the price of SOL is \$22.57 at the time of writing. BNB, DOGE, XTZ, SHIB, MATIC, RARE, and ADA were the next altcoins on LunarCrush's list after these top three.

Alchemy intends to increase interest in decentralized technologies. - Build Web3 Dapp, according to Alchemy, is an open-source project. Whilst widespread adoption is a stated objective in the blockchain sector, educating the general public about Web3 might be challenging. With its new Create Web3 Dapp, or CW3D, platform, Alchemy intends to increase interest in decentralized technologies. Product Manager at Alchemy Elan Halpern stated: "Our overall mission and vision is to bring blockchain or Web3 to a billion people. The way we really see that happening is by empowering developers." Inspiring Programmers For Halpern, the first step in delivering Web3 to the public is to inspire programmers to create useful things. A blockchain software development business that launched in 2017, Alchemy creates apps for Ethereum, Polygon, Arbitrum, and Optimist, with future intentions to add support for Solana. Halpern further added: "There's a kind of this flywheel lifecycle where, if you want my grandmother to be able to use a Web3 application, there has to be a product that she's actually excited about using. And in order for there to be the product, a developer has to be excited about building that product." In October 2021, Alchemy, commonly called the Amazon Web Services of blockchain, secured \$250 million in Series C investment, and in August 2022, Alchemy purchased the Ethereum coding platform Chainshot. Build Web3 Dapp, according to Alchemy, is an open-source project; Halpern confirmed this. Spearmint, Alchemy's NFT allowlist platform for Ethereum layer-2 initiatives, became live in November. It took Alchemy users less than 10 minutes to make an allowlist, and it only takes CW3D developers four minutes to create a Dapp from scratch, as per the firm. Recommended For You: New Blockchain Innovation Lab Announced by JPMorgan in Greece

- U.S. District Court Judge Maxine M. Chesney dismissed the claim. - Lead plaintiff said that Maker misrepresented the over-collateralization strategy. According to court documents released on Wednesday, a federal judge rejected a class action complaint that claimed investors on Maker, one of the major decentralized finance protocols, lost almost \$8 million due to the platform misrepresenting dangers. Over-collateralized debt positions on the Maker platform were allegedly portrayed as "safe investments" and "other assets," according to a lawsuit filed last Thursday. In April 2020, in order to centralize the protocol, MakerDAO's Rune Erisman transferred control to a decentralized autonomous organization known as MakerDAO. U.S. District Court Judge Maxine M. Chesney of the Northern California Division dismissed the claim. The judge stated that "Maker Growth [Foundation] is not a proper defendant because it has been dissolved, and therefore lacks capacity to be sued," and that the "complaint has failed to allege facts sufficient to support each of his claims for relief." Misrepresented Over-collateralization Strategy Using collateral like ether (ETH), users of the Maker lending protocol may borrow in the platform's native stablecoin dai (DAI). In order to prevent having their loans liquidated, borrowers must keep their collateral levels at a specific minimum. Maker mandates over-collateralization on all loans to protect against the risk of falling cryptocurrency values. This means that borrowers must pledge collateral equal to or more than the loan amount. But, lead plaintiff Peter Johnson said that Maker misrepresented the over-collateralization strategy by saying that it limits losses to 13% and returns the collateral to consumers. According to Johnson, his and many other users' positions on the platform were liquidated when the price of ETH plummeted drastically in March 2020 due to a market-wide meltdown. Recommended For You: Solana Blockchain Outage Finally Fixed After Second Successful Reboot

- According to Sandeep Nailwal, Ethereum would surpass all other layer 1 competitors. - A network outage has happened to Polygon. Sandeep Nailwal, the co-founder of Polygon, discussed his forecast for the cryptocurrency environment in an interview. He anticipated that Ethereum would surpass all other layer 1 competitors to become the standard smart contract system. Sandeep Nailwal stated: "I don't think there's going to be a multi-layer 2 environment. There'll be a layer 1 environment; there will be one single layer 1, which is Ethereum in my mind. He asserted that Solana, Aptos, Avalanche, and Cardano haven't yet shown substantial traction, nor have their respective layer 2s. With that, he declared that no other chain could compete with Ethereum. Nailwal believes that while all other rival layer 1s fail, Ethereum is going to be the dominant smart contract platform. Users will then gather to work on level 2 based on Ethereum from there. Polygon is a proof-of-stake (PoS) crypto network that hosts several decentralized finance (DeFi) and non-fungible token (NFT) projects. On Wednesday, the Polygon blockchain encountered difficulties with the network explorer PolygonScan, resulting in the blockchain not processing any transactions for a short period. Some users even speculated that the network was down.

- The top 5 cryptos in 2023 are ADA, SOL, APE, ETH, and BTC. - The global crypto market cap is \$1.09T and decreased 1.42% over the last day. The world of cryptocurrency is still evolving rapidly. The year 2023 looks to be an interesting one for the crypto industry. The crypto market is beginning to revive in 2023 after a disastrous last year. Here are the top 5 cryptocurrencies to invest in 2023 in the volatile crypto market. Cardano (ADA) In hopes of allowing users to affect positive global change, the blockchain platform Cardano (ADA) was established in 2017. The adoption of proof-of-stake validation by Cardano was notable for its early timing. This method removes the competitive, problem-solving element of transaction verification found in platforms like Bitcoin, which reduces energy consumption and has a positive effect on the environment. The platform's native token, ADA, allows owners to participate in network operations and vote on proposed software changes. According to CoinMarketCap, ADA currently trades for \$0.3813 with a \$286,326,333 hour trading volume. ADA has decreased by 2.39% during the past 24 hours. Solana (SOL) Solana is a platform created to aid decentralized finance (DeFi) applications, decentralized apps (DApps), and smart contracts. It operates using a special hybrid proof-of-stake and proof-of-history mechanism to process transactions quickly and securely. The network is powered by SOL, Solana's native token. SOL's price was \$0.77 when it first went on launch in 2020. The current price of SOL is \$23.9 with a 24-hour trading volume of \$24,973,089. In the past 24 hours, SOL has decreased by 1.50% as per CoinMarketCap. ApeCoin (APE) The Bored Ape Yacht Club (BAYC) community's utility token is ApeCoin (APE). The governance of the BAYC ecosystem significantly influenced by ApeCoin (APE). When the intended BAYC DAO games are released, apecoin (APE) will be used to pay for in-game purchases. As the BAYC platform expands beyond NFTs, Apecoin (APE) has enormous potential to develop. Currently, Apecoin (APE) is trading at \$5.48 with a \$91,747,415 24-hour trading volume. Ethereum (ETH) Ethereum has also experienced tremendous growth. ETH is the second largest cryptocurrency project and a token. The blockchain system created to provide fans with more utility than the usual peer-to-peer transaction utility. Ethereum developed to offer a framework for the development of blockchain technology's capabilities. At the time of writing ETH is trading at \$1,650.06 with a 24-hour trading volume of \$8,288,672,632. In the last 24 hours, ETH has been down by 1.05% as per CMC. Bitcoin (BTC) The first cryptocurrency, Bitcoin (BTC), formed in 2009 by an individual using the identity Satoshi Nakamoto. Blockchain provides blockchain technology, which generates a digital ledger that records all network activities, like many other cryptocurrencies. Bitcoin's price has fluctuated a lot in recent years. But At the beginning of 2023, BTC began rising in price. As per CoinMarketCap BTC is trading at the price of \$23,844.98 with a 24-hour trading volume of \$28,715,078,176. Recommended For You:

- Already the SEC has started regulation by enforcement approach. - The ruling comes as Top Shot's Moments matched the criteria for an investment contract. U.S. District Judge Victor Marrero's decision to classify Flow's NBA Top Shot NFTs as securities have caught many off guard. Moreover, the judge's decision was predicated on the fact that Dapper Labs kept a private blockchain. And limited NFT trading to the Flow platform. The value of these NFTs, sometimes referred to as "Moments," was entirely dependent on Dapper Labs' internal processes, thus purchasers had to put all their faith in the company. Since that Top Shot's Moments matched the criteria for an investment contract, the court ruled that they were securities. This was owing to the fact that Dapper Labs, the company behind NBA Top Shot and the administration, had a direct impact on Moments' worth. Case-by-Case Basis Investors alleged that the NFTs should be classified as securities under U.S. federal law, therefore a case was launched in the U.S. District Court for the Northern District of California. As an added complication, Dapper Labs had breached securities laws by failing to file the NFTs with the SEC. Moreover, whether or not different types of digital assets should be categorized as securities was a major topic of controversy at the time this judgment was reached. Already the SEC has started regulation by enforcement approach towards the crypto sector as a whole. And this latest ruling will strengthen its claws. Judge Victor Marrero stated: "Ultimately, the Court's conclusion that what Dapper Labs offered was an investment contract under Howey is narrow. Not all NFTs offered or sold by any company will constitute security, and each scheme must be assessed on a case-by-case basis." Recommended For You:

- Ankr token had an instant 70% increase in price. - The next revolution is in the go with this transformative blockchain technology. Ankr, the blockchain infrastructure provider's partnership with Microsoft has benefitted the native utility token. Ankr token had an instant 70% increase in price, with the 7 days high mark at \$0.053714. At present, the token is trading at \$0.04676586 with a 37.6% rise in the last 24 hours. The overall week's hike is calculated to be 61.8%. The token's market capitalization is \$386,972,037 with 0.034% of dominance in the whole crypto world. The surge can also be witnessed in this case, as the market cap was previously in the \$272 million range. The 24 hrs trading volume is over a billion and the ratio of volume/ Market Cap is 2.7297. Both firms take this as a positive response to the announcement of the partnership on the 21st of February. Microsoft Azure will be able to utilize the node hosting service provided by a decentralized network. The enterprise Remote Procedure Call will allow the users and developers to connect with major blockchains in the market, like Ethereum, Polygon, BNB Chain, and Solana. The official release of the Flow blockchain is the first step in the go with this transformative blockchain technology. The next revolution is in the go with this transformative tech. Recommended For You

- The widget includes a pricing chart and a rapid conversion tool above search results. - Coins and tokens may be priced in various fiat