Blockchain & Tech Trends

AI & Robotics	ICOs	IoT	NFTs	CBDCs
 the simulation of human intelligence in machines that are programmed to think like humans and mimic their actions able to rationalise and take actions that have the best chance of achieving a specific goal adding EQ to technology's IQ at scale to extract insights from data 	 a cryptocurrency's first issue to the public often accompanied by a white paper level of investor uptake determines its value but remain completely unregulated similar to an IPO, but coins issued can also have utility for a software service or product 	 name for the aggregate collection of network- enabled devices used to connect and exchange data with each other over the Internet devices self-report in real- time, improving efficiency and bringing important information to the surface more quickly than a system depending on human intervention organisations are able to monitise own information assets 	 unique cryptographic tokens that exist on a blockchain and cannot be replicated NFTs can represent real- world items like artwork and real estate "Tokenizing" NFTs makes buying, selling, and trading them more efficient while reducing the probability of fraud 	 digital tokens, similar to cryptocurrency, issued by a central bank and pegged to the value of the country's fiat currency promote financial inclusion and simplify the implementation of monetary and fiscal policy decrease the maintenance a complex financial system requires, reduce cross-border and money- transfer transaction costs



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