

1. What is web 3.0 ?

Web 3.0 is the next generation of the internet, built on decentralization, blockchain technology, and user empowerment. It aims to address the limitations of web 2.0 by giving users more control over their data, identities, and online interactions.

2. What Different between web 2.0 and web 3.0 ?

Aspect	Web2	Web3
Control	Centralized (companies control data)	Decentralized (users control data)
Ownership	Companies own user data	Users own their data
Intermediaries	Relies on intermediaries	Peer-to-peer, no intermediaries
Technology	Centralized servers, databases	Blockchain, decentralized storage
Monetization	Ads, subscriptions	Cryptocurrencies, tokens, DeFi
Privacy	Limited privacy, data collection	Enhanced privacy, user-controlled
Governance	Company-controlled	Community-driven (DAOs)
Examples	Facebook, Google, Amazon	Ethereum, Uniswap, Brave Browser

3. Do we use web 3 in our current daily use ?

Yes but web 3 is still developing or in progress

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