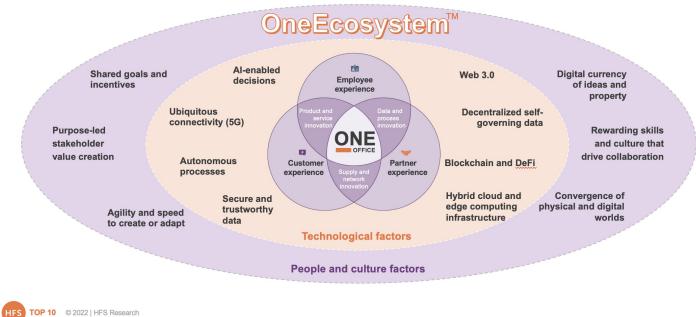
# HOW ENTERPRISE BLOCKCHAIN AND WEB3 WILL FINALLY DELIVER THE PROMISE OF THE INTERNET



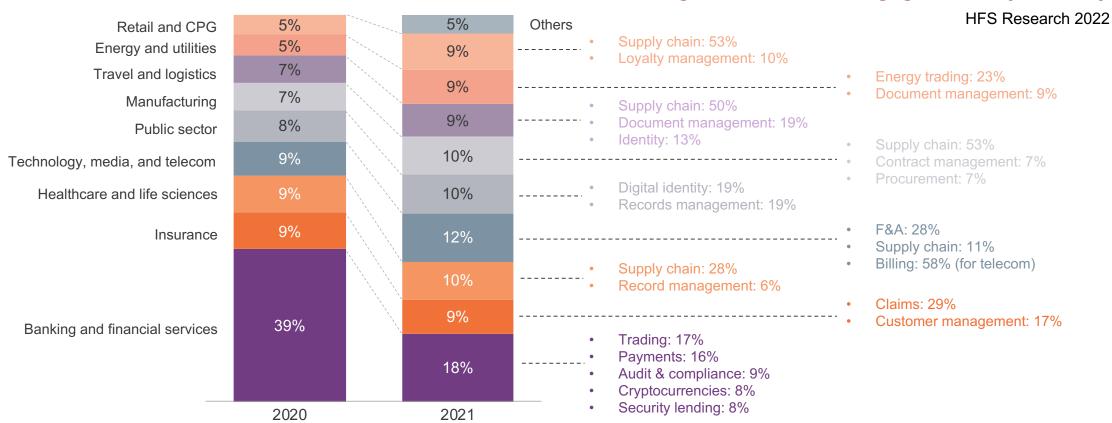
## Democratization of experience

- The internet revolution promised grand democratization. Instead, it delivered a fat head of dominant players and data monopolies.
- Web3 is different.
- It has blockchain firepower to back up a revolutionary reconstruction of what it is to do great business - the muscle for the mindset of HFS OneEcosystem.

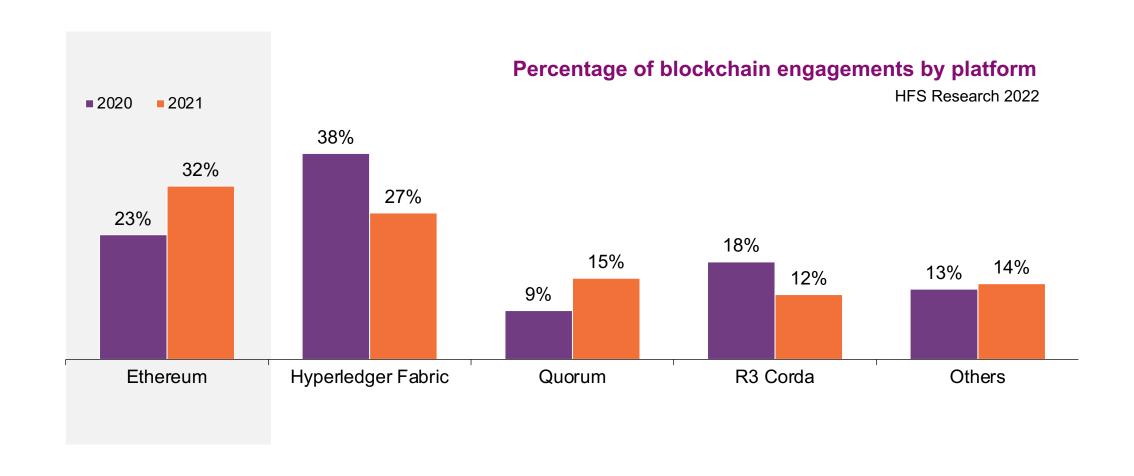


# ckchain grows beyond BFS

#### Percentage of blockchain engagements by industry



# ereum rises to no1 platform



#### In this session, we will discuss:

- How is Web3 different? What is wrong with the current web?
- How does a new approach to data ownership and storage offer a levelset for all enterprises?
- Potential benefits for app development.
- What it will take to realize the promise of Web3?



#### Web1 1990-2005

- Basic web pages,
- Web forms
- Directories
- Data acquisition an afterthought
- Britannica Online



## Web2

- (read-write), mobile and broadband access

- monetized data



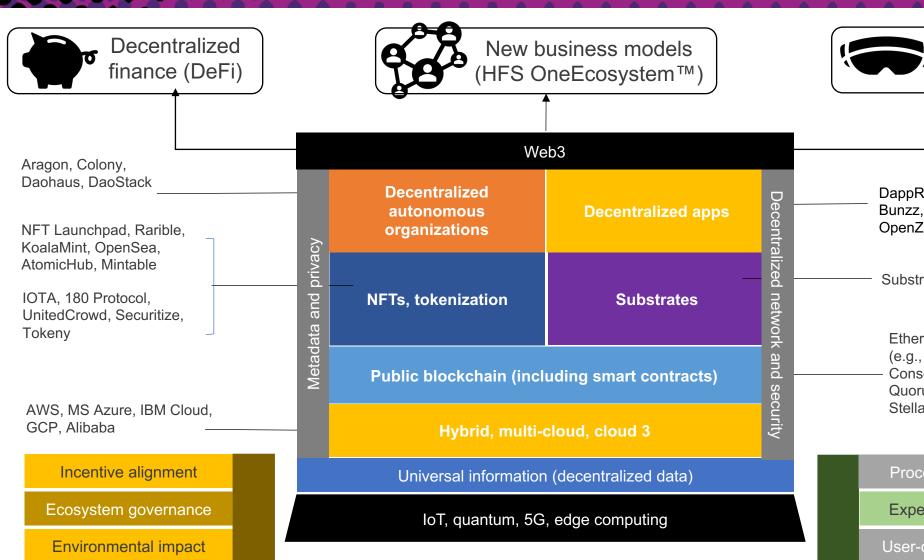
#### Web3 Next

- Virtualized interactions, live streams and waves (metaverse), ubiquitous access
- Smart (AI) apps
- User behavior
- Decentralized, personally owned, and monetized data
- Universal information

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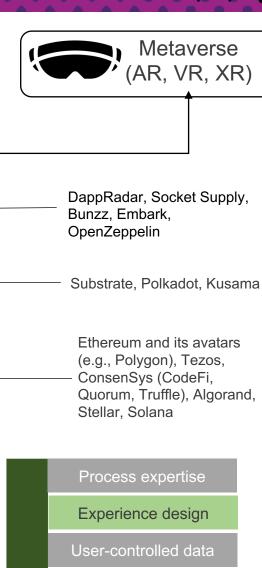
## Web3 is built on blockchain

**Network effects** 



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Vendors are representative and illustrative only



Interoperability

## Discussion points

- How is Web3 different? What is wrong with the current web?
- Does a new approach to data ownership and storage offer a levelset for all enterprises?
- Potential benefits for app development?
- What will it take to realize the promise of Web3?



### **About HFS**

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