

Future Finance: Navigating Crypto Accounting and AI Integration

- **Date:** Friday 5 July 2024
- **Time:** 20:00-21:00 (GMT+8, Singapore time)
- **Language:** English

Webinar Link: Sent to participants



David Lau
Founder / CEO
Automa8e Technologies



Winston Chan
Core Contributor
Launch Factor



Speaker Profile



David Lau

- Eliminating manual finance tasks with AI and automation.
- 25+ years in accounting, tax and audit
- Founder of SOAS, with 1,000+ entities incorporated.
- CEO of Automa8e
- Chartered Accountant from NTU.



<https://www.linkedin.com/in/david-lau-automa8e/>



david@automa8e.com



www.automa8e.com



Winston Chan

- Web3 Accountant Owner
- Launch Factor - Core Contributor
- Ex - KPMG / DigiFT / OKX
- Chartered Accountant (Singapore)
- NTU MBA / NTU Bachelors in Accountancy (First Class)



<https://www.linkedin.com/in/wonderfulweixiang/>



ElvenWeixiang



Wei Xiang 曾暉翔 ID: 4308863286

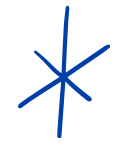


winston.lf@launchfactor.us

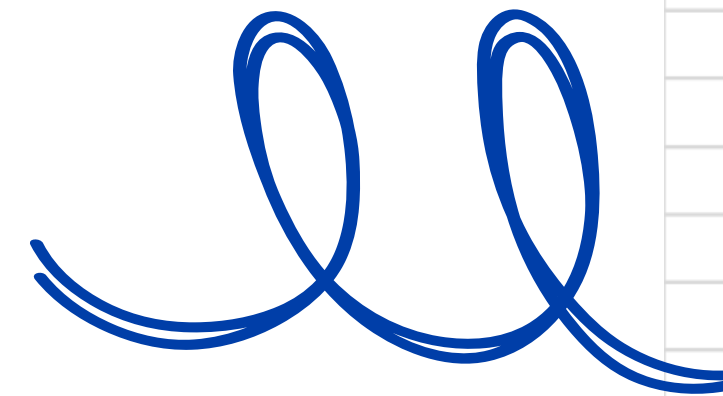
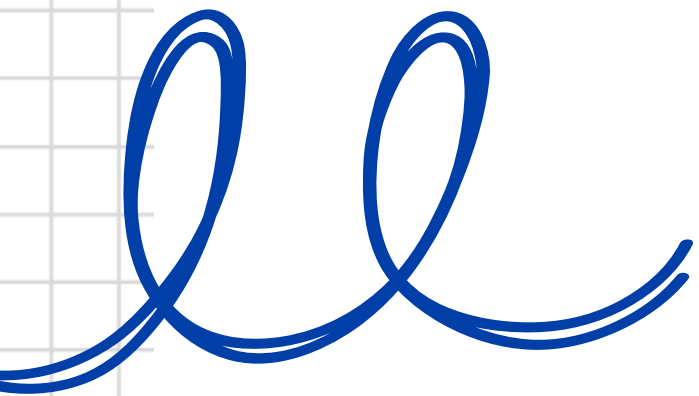
Content

1. **Crypto Accounting 101**
2. **Crypto Sub-Ledger Intro**
3. **AI Accounting Solutions**



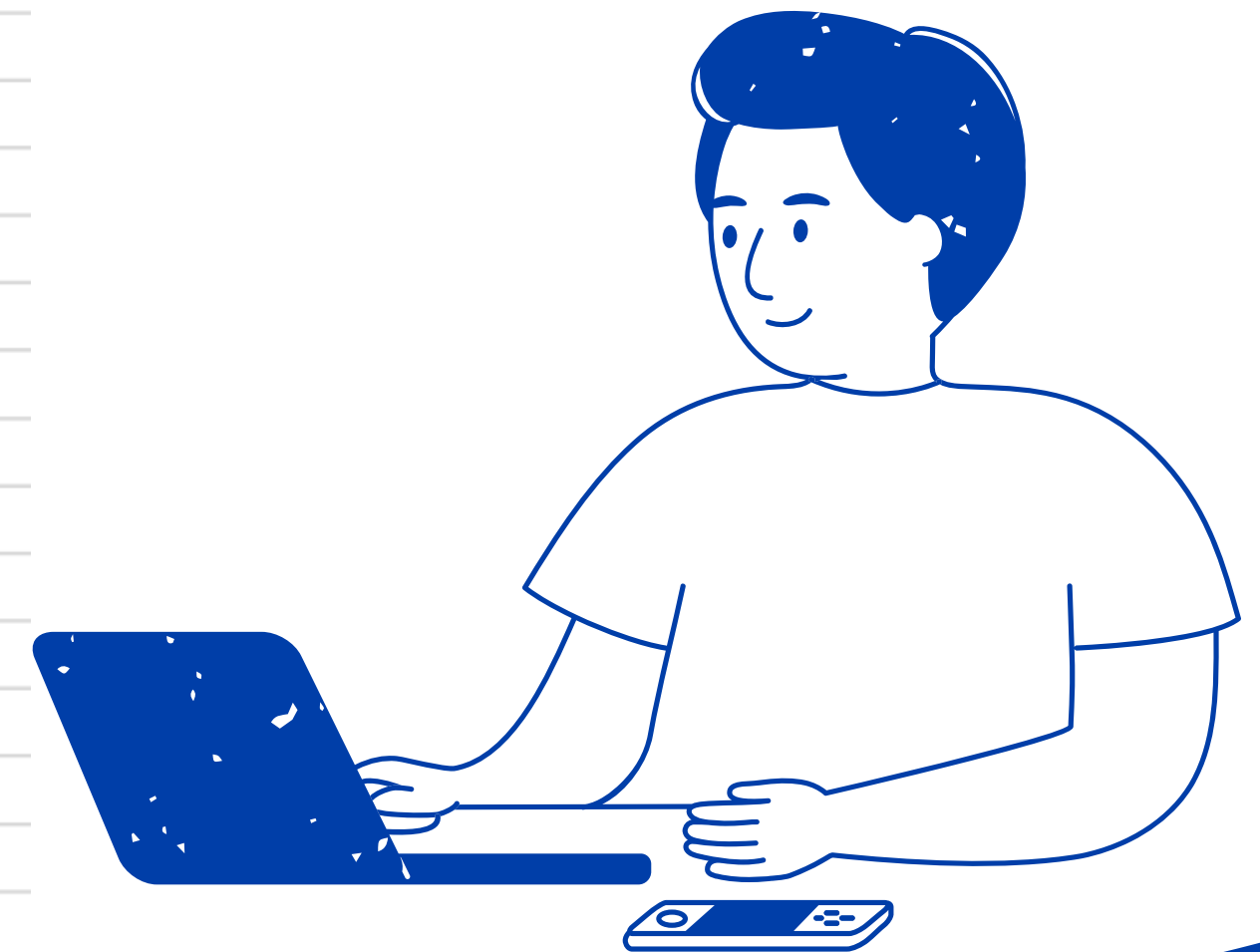


Crypto Accounting 101^{*}

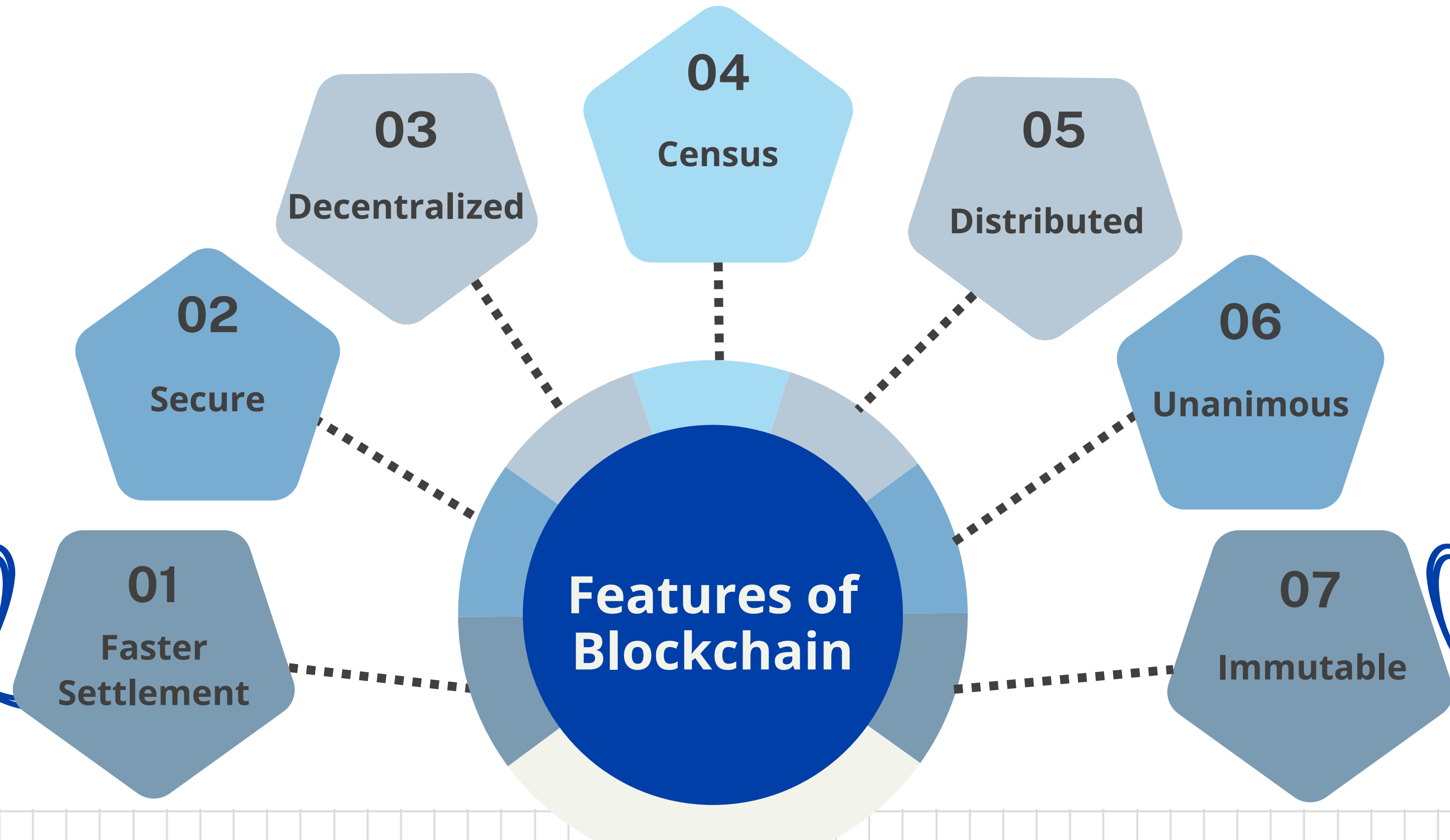


Objectives

- Blockchain Introduction
- BTC Introduction
- ETH Introduction
- Stablecoin Introduction
- How is crypto presented on the balance sheet



Features of Blockchain



Blockchain Pros & Cons

Pros 👍

Improved accuracy by removing human involvement in verification

Cost reductions by eliminating third-party verification

Decentralization makes it harder to tamper with

Transactions are secure, private and efficient

Cons 👎

Significant technology cost associated with mining bitcoin

Low transactions per second

History of use in illicit activities

Susceptibility to being hacked

Bitcoin Cheat Sheet 2023

World's first public digital payments infrastructure

Send and receive value to anyone in the world using a computer connected to the internet

INVENTOR

Satoshi Nakamoto

Pseudonymous group/person who developed Bitcoin, authored bitcoin white paper (2008), and deployed Bitcoin software code [1]

CONSENSUS MECHANISM

Proof of Work

- Miner use computing power to solve complex math problems
- Winner has right to verify next block of transaction and collect reward
- Outcome: Transactions on blockchain are verified and verification efforts are rewarded [1]

MINING REVENUE

\$47.4 Billion

Cumulative Bitcoin mining revenue [1]

BITCOIN ADDRESS

E.g. 12c6DSIU4Rq...rJX

Series of numbers/letters (~30 characters) used to record ownership of bitcoins on the Bitcoin blockchain

PREMINE

0 %

BLOCK SIZE

1 MB

TRANSACTION TIME

20min - 1h
[10]

COUNTRY ADOPTIONS

1. Vietnam
2. Philippines
3. Ukraine
4. India
5. United States
6. Pakistan

Measured where most people have biggest share of their money in crypto [12]

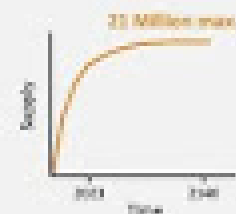
PAYMENTS INFRASTRUCTURE

World's first crypto currency = bitcoin (lowercase "b")

1st

World's first public blockchain network = Bitcoin (upper case "B")

COIN ISSUANCE



Current block reward is 3.125 bitcoin
Approx. 1 Block is verified/10min [4]

NETWORK UPTIME

99.98637 %

Since inception on January 3, 2009 02:54:25 GMT [2]

BITCOIN WALLET

- App which generates, stores, and protects your private key, public key, and bitcoin address
- Does not "hold" your bitcoin, but manages your passwords (private key) and corresponding usernames (public key)

UNITS & SYMBOLS

UNITS	SYMBOL	BITCOIN VALUE
bitcoin	BTC or ⓑ	1
satoshi	sat	0.00 000 001

PUBLIC COMPANIES

COMPANY	# BITCOIN [13]
1. MicroStrategy	130k
2. Marathon Digital	10k
3. Coinbase	9k
4. Square	8k

COIN SUPPLY

21 Million
Maximum supply

19.4 Million
Issued Supply [2]

52% is already mined

BLOCK REWARD HALVING



1 Block/10min ~ 1 halving every 4 years
Next block reward is 3.125 bitcoin [5]

COINS LOST

~ 6 Million

Approx. 4% of bitcoins lost each year. e.g., loss of hardware wallet, private keys, transfer to non-managed address [8]

CUMULATIVE ADDRESSES

43.2 Million

Cumulative Bitcoin addresses with non-zero balance [20]

LINGO

GM*
HODL**

*good morning **hold on for dear life [11]

CULTURE

Minimalistic
Anti-mainstream

PROS & CONS

- + Secure
- + Global
- + Access
- Volatility
- Acceptance
- Transaction rate


Bitcoin is available to all and not owned by any single entity

SOURCE:
BLOCK GUIDE GROUP
HTTPS://WWW.BLOCK
GUIDE.CO/

Ethereum Cheat Sheet 2023

Leading public digital infrastructure for decentralised applications and smart contracts

Access digital money, global payments, and applications – all you need is the internet

<p>INVENTOR Vitalik Buterin Published the Ethereum white paper (2014) when he was 19 years old and co-founded among others the Ethereum protocol [1]</p>	<p>APPLICATION INFRASTRUCTURE Decentralised Apps Software programs that run on a blockchain network, rather than on a single computer (dApps) [2] Smart Contracts Contracts that automatically execute transactions once certain conditions are met [3]</p>	<p>COIN VS TOKEN A coin is native on its own blockchain, whereas tokens rely on another blockchain [4] Coin Ether (ETH) on Ethereum Tokens Matic, DAI, WBTC on Ethereum</p>									
<p>COIN SUPPLY Circulating Supply 120 Million [5] Comparable to available shares in the market Maximum Supply ∞ [6] Comparable to issuable shares in the market Circulating Supply = ETH Issued - ETH Burned Deflationary = ETH Issued < ETH Burned</p>	<p>COIN ISSUANCE  ETH issuance rate per day = 2'900 ETH [7] given 20 Million ETH are staked [8]</p>	<p>COIN BURN Burn Existing ETH get destroyed by sending the coins to an address from which they cannot be retrieved Burn Rate ETH burn rate per day = 2'400 ETH [9] given avg. gas of 50 gwei/day [10]</p>									
<p>NETWORK PROTECTION Proof of Stake (PoS) • Validators stake (lock up) ETH which can be destroyed in case of wrongdoing • Randomly selected validator proposes next block while other random validators verify block of transactions • Block proposal and verification is rewarded with ETH (Staking Reward) [11]</p>	<p>STAKING • Allows ETH holders to earn rewards while staking ETH for a time period • The staked ETH are used to achieve consensus with the underlying PoS mechanism • ETH issuance via staking rewards = 4.0% p.a. of staked amount per holder [12]</p>	<p>ENERGY USE PoW VS PoS  Bitcoin: 830m Ethereum: 16m Electricity consumption (MWh/year) [13]</p>									
<p>TOKEN STANDARDS ERC-20 Fungible Token Interchangeable (FT) ERC-721 Non-Fungible Token Numbered Tokens (NFT) ERC-1155 Hybrid Token FT & NFT ERC-777 Mixer Extra Functionality [14]</p>	<p>ICO Initial Coin Offering Type of equity fundraising (similar to IPO) using crypto currencies, but besides stake in the company, coins issued have utility for a product or software service [15]</p>	<p>GAS FEES Dynamic & required for transactions on Ethereum Paid in Ether (ETH), denominated in gwei Base Fee Minimum amount for a transaction. Subsequently burned. Priority Fee (Tips) Additional tip to prioritise your tx. Kept by validator. [17]</p>									
<p>PREMINE [18] 72 Million BLOCK SIZE [19] ~ 1MB (15M gas) BLOCK TIME 12 seconds Transaction time: 1 = 15 min [20]</p>	<p>ETHEREUM WALLET An app for managing your funds, your Ethereum account, and your login to Ethereum dApps Types of wallets: Mobile applications, browser extensions, physical hardware wallets [21]</p>	<p>CUMULATIVE ADDRESSES 101 Million WITH NON-ZERO BALANCE 24 Million BALANCE ≥ 0.01 ETH Cumulative Ethereum addresses [22]</p>									
<p>UNITS & SYMBOLS <table border="1"> <thead> <tr> <th>UNITS</th> <th>SYMBOL</th> <th>ETH VALUE</th> </tr> </thead> <tbody> <tr> <td>ether</td> <td>ETH</td> <td>1</td> </tr> <tr> <td>gwei</td> <td>shannon</td> <td>0.000'000'001</td> </tr> </tbody> </table> [23]</p>	UNITS	SYMBOL	ETH VALUE	ether	ETH	1	gwei	shannon	0.000'000'001	<p>CHALLENGES • Scaling layer-2 [24] • Wallet security • Privacy preserving [24]</p>	<p>BENEFITS • It's really yours • Peer-to-peer payments • No centralised control • Open to anyone [25]</p>
UNITS	SYMBOL	ETH VALUE									
ether	ETH	1									
gwei	shannon	0.000'000'001									

We gained access to "free" internet services by giving up control of our personal data
Ethereum changes this

SOURCE:
BLOCK GUIDE GROUP
HTTPS://WWW.BLOCK
GUIDE.CO/

Stablecoin Cheat Sheet

Less volatile crypto currencies backed with reserve assets

Faster transactions and reduced fees for global money transfers and credit card payments

<p>MOST POPULAR</p> <p>Tether USDT</p> <p>Flat-collateralized stablecoin, a token initially launched on the Bitcoin network (2014), used for international payments, to stabilize funds on-chain and to transact across platforms [1]</p>	<p>TOKENISED REAL WORLD ASSET</p> <p>Stablecoins are digital assets on public blockchains whose value is based on (pegged to) the value of the backing reserve asset.</p> <p>Reserve Assets are mainly off-chain asset classes e.g., cash, short-term debt, and gold [2]</p>	<p>TYPES</p> <p>Fiat Crypto Commodity Algorithmic</p> <p>USD dominates stablecoin reserves (>85%) [3]</p>	<p>RESERVE ASSET</p> <p>Cash & short-term debt Other Cryptocurrencies Gold, Silver, Crude Oil Non collateralized</p>
<p>SUPPLY</p> <p>Total Market Cap \$127 Billion Sum of 126 stablecoins & their value (USD)</p> <p>Total Value Locked \$81 Billion Sum of reserve assets value of 126 stablecoins</p> <p>Mcap / TVL = 1.6</p> <p>USDT Dominance = 69% [4]</p>	<p>DISTRIBUTION</p> <ul style="list-style-type: none"> USDT, 68% USDC, 19% DAI, 4% TUSD, 3% BUSD, 2% Others, 4% 	<p>LIFECYCLE</p> <p>Minting Real world asset is deposited as a reserve asset via a financial institution. The same value amount of stablecoin tokens is minted on-chain</p> <p>Redemption Holders can redeem their stablecoins at the conversion rate in exchange for the reserve asset. Minting & redemption = on- / off-ramp [5]</p>	
<p>USE</p> <p>Only 10% of crypto market capitalisation</p> <p>But 70-80% of on-chain transaction value (USD)</p> <p>While 10 Million monthly active on-chain users trending up [6]</p>	<p>DEPEGGING</p> <p>Deviation from pegged value</p> <p>Causes For Depeg Events</p> <ul style="list-style-type: none"> Liquidity stresses Sudden demand or supply changes Impairment of reserves Shortfall in collateralization triggers a loss of confidence and result in sell off [7] 	<p>TRANSACTION VALUE 2023</p> 	
<p>CBDC</p> <p>Central Bank Digital Currency</p> <ul style="list-style-type: none"> Digital form of a country's fiat currency Issued by governments central banks Backed by faith & credit of the government Use private centralized blockchains [8] 	<p>CBDC COUNTRY TRACKER</p> <p>130 Countries Exploring Representing 98% of global GDP</p> <p>21 Pilots & 11 Fully Launched 9 of the G20 countries are in pilot stage [9]</p>	<p>PROGRAMMABLE MONEY</p> <p>Conditional & Automated</p> <p>CBDCs & crypto currencies can be programmed via smart contracts, facilitating conditional or automated payments based on preset rules [10]</p>	
<p>INFLATION</p> <p>30% Increase of CPI</p> <p>Total increase in prices (CPI inflation) of goods & services in the US from 2013 -2023 [11]</p>	<p>FLATCOIN</p> <p>Pegged to Cost of Living</p> <p>A stablecoin w/o reserve assets, linked to an inflation index e.g. CPI, linked via oracles [12]</p>	<p>ORACLES</p> <p>Off-chain ↔ On-chain</p> <p>Connect world data to blockchains e.g., CPI, reserve assets, weather data, sport scores [13]</p>	
<p>ENTERPRISE ADOPTION</p> <ul style="list-style-type: none"> VISA using USDC on Solana & Ethereum PayPal launched own stablecoin PYUSD Stripe using USDC for creator pay outs [14] [17] [18] 	<p>CHALLENGES</p> <ul style="list-style-type: none"> Deviation from pegged collateral Access to on- / off-ramps Merchant & people acceptance [19] 	<p>BENEFITS</p> <ul style="list-style-type: none"> Less volatile Settled in minutes Near-zero cost Fully programmable [20] 	

The evolution of money from physical to digital to verifiable

SOURCE:
BLOCK GUIDE GROUP
HTTPS://WWW.BLOCK
GUIDE.CO/

Four specific subsets of cryptographic assets



Cryptoassets *

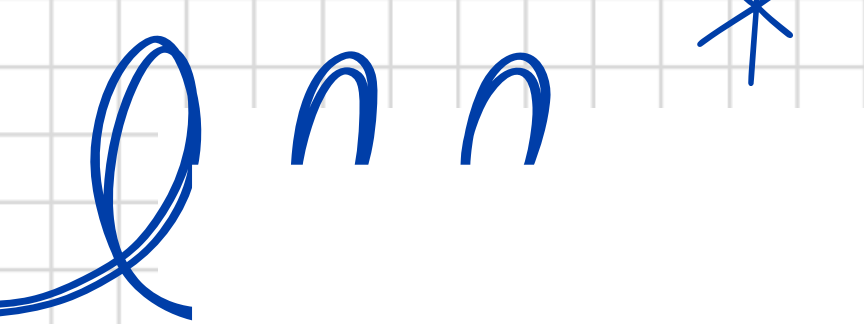
Cryptocurrencies

Other Types of
Cryptoassets

Utility Tokens

Asset-backed
Tokens

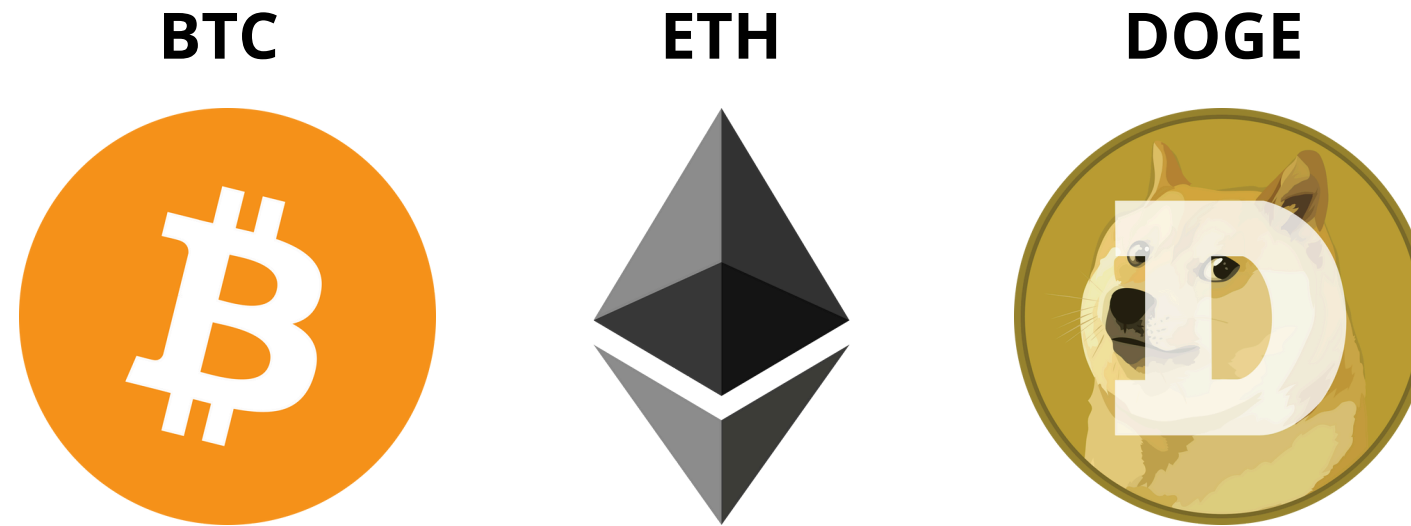
Security
Tokens



Example

Inherent Value

Cryptocurrencies

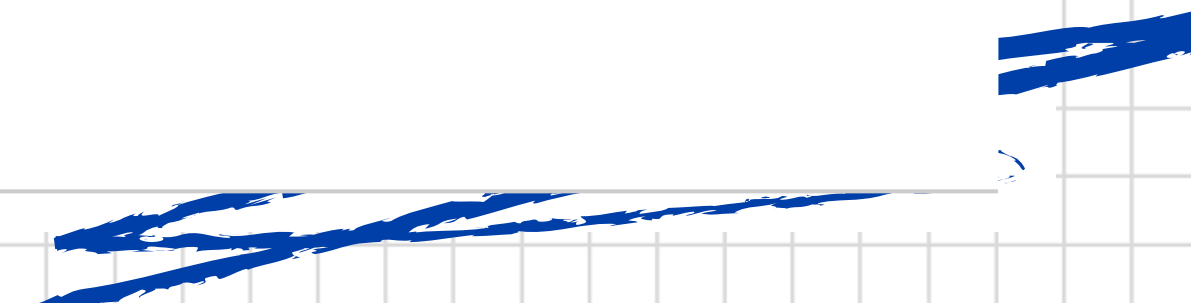


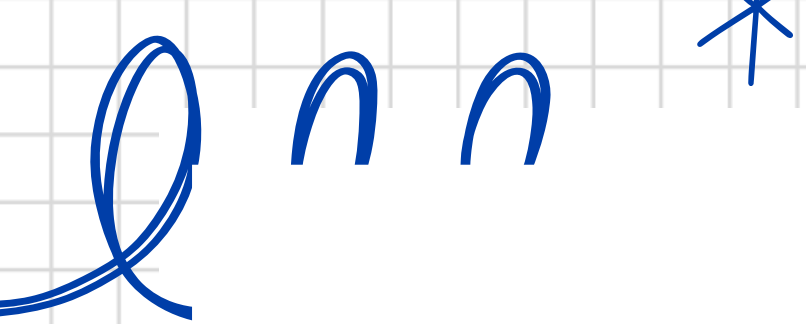
None - derives its value based on supply and demand.

Asset-backed Tokens



Derives its value based on the underlying asset.





Example

Inherent Value

Utility Tokens

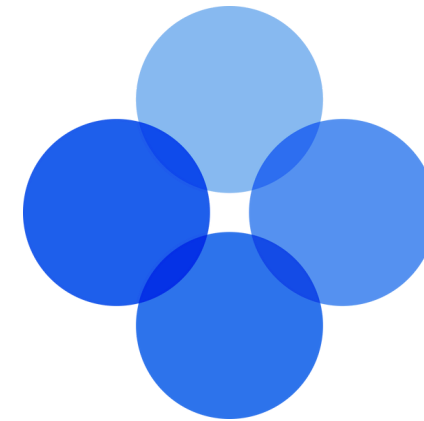
BNB - Binance



CRO - Crypto.com



OKB - OKX

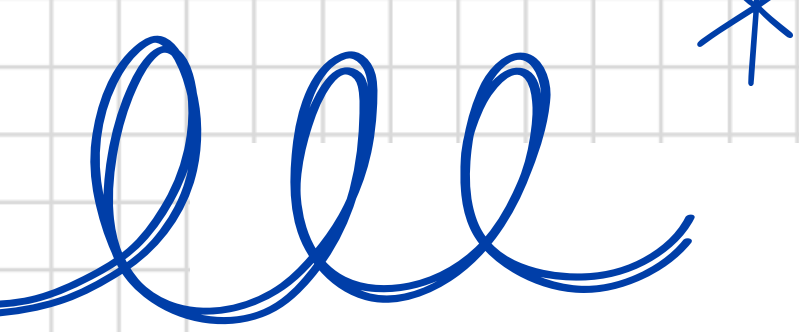


Value is derived from the demand for the issuer's service or product.

Security Tokens

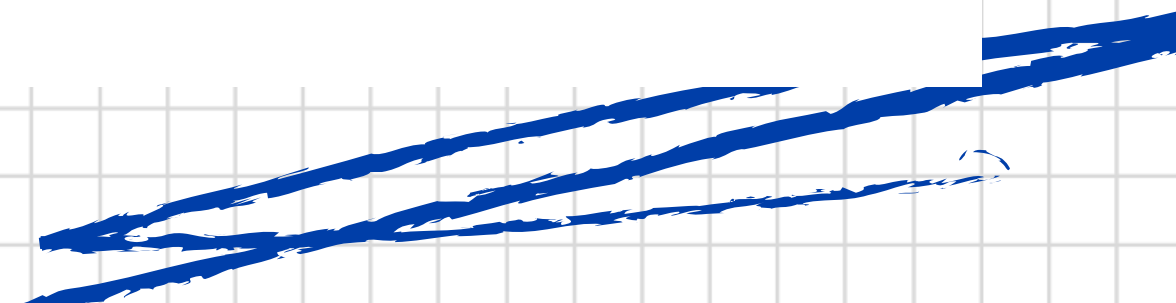


Value is derived from the success of the entity, since the holder of the token shares in future profits or receives cash or another financial asset.



Discussion:

**How do cryptocurrencies appear
on a balance sheet?**





Accounting treatment of cryptocurrencies

IFRS does not include specific guidance on the accounting for cryptographic assets and there is no clear industry practice, so the accounting for cryptographic assets could **fall into a variety of different standards.**

According to the entity's purpose for holding the cryptographic assets, we classify them as **inventory or Intangible assets.**



A few standards come to mind when considering the accounting for cryptocurrencies held by an entity for its own account.

1. Cryptocurrencies do not have some of the common properties of Cash and currency, especially:
 - cryptocurrencies are **not legal tender** and mostly are **not issued or backed by any government or state**;
 - cryptocurrencies are currently **not capable of setting prices for goods and services directly**.In other words, cryptocurrencies might be accepted to settle some transactions, but they are not directly related to the setting of prices for goods or services in an economy.



A few standards come to mind when considering the accounting for cryptocurrencies held by an entity for its own account.

2. Financial asset – other than cash: Holding a unit of a cryptocurrency typically **does not give the holder a contractual right to receive cash or another financial asset**, nor does the cryptocurrency come into existence as a result of a contractual relationship.



A few standards come to mind when considering the accounting for cryptocurrencies held by an entity for its own account.

3. Cryptocurrencies do not fall into the scope of IAS 16, 'Property, Plant and Equipment', because they are **not tangible items**.



A few standards come to mind when considering the accounting for cryptocurrencies held by an entity for its own account.

4. Inventory: IAS 2 does not require inventories to be in a physical form, but **inventory should consist of assets that are held for sale in the ordinary course of business**. Inventory accounting might be appropriate if an entity holds cryptocurrencies for sale in the ordinary course of business. An entity that actively trades the cryptocurrencies, purchasing them with a view to their resale in the near future and generating a profit from fluctuations in the price or traders' margin, might consider whether the guidance in IAS 2 for commodity broker-traders should be applied.

However, if the entity holds cryptocurrencies for investment purposes (that is capital appreciation) over extended periods of time, it would likely not meet the definition of inventory



A few standards come to mind when considering the accounting for cryptocurrencies held by an entity for its own account.

5 Intangible asset: If a cryptocurrency does not meet the definition of any of the above categories, it will likely meet the definition of an intangible asset under IAS 38, 'Intangible Assets', because:

- it is a **resource controlled by an entity** (that is, the entity has the power to obtain the economic benefits

that the asset will generate and to restrict the access of others to those benefits) as a result of past

events and from which **future economic benefits are expected to flow to the entity;**

- it is **identifiable, because it can be sold, exchanged or transferred individually;**
- it is **not cash or a non-monetary asset;** and
- it has **no physical form.**

IAS 38 applies to all intangible assets except those excluded specifically from its scope (for example, inventories).



Measurement considerations: the chart below summaries the different possible classifications and their associated measurement considerations:

<u>Applicable standard</u>	<u>Initial measurement</u>	<u>Subsequent measurement</u>	<u>Movements in carrying amount</u>
Inventory (IAS 2) - Other	Cost	Lower of cost and net realisable value	Movements above cost - N/A Movements below cost - Profit and loss
Inventory (IAS 2) - Commodity broker- trader exception	Cost	Fair value less costs to sell	Profit and loss

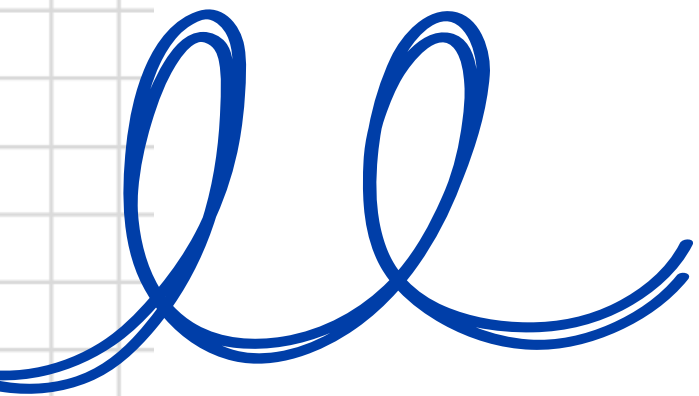
Measurement considerations: the chart below summaries the different possible classifications and their associated measurement considerations:

<u>Applicable standard</u>	<u>Initial measurement</u>	<u>Subsequent measurement</u>	<u>Movements in carrying amount</u>
Intangible assets (IAS38) - Revaluation model (accounting policy choice but requires existence of active market)	Cost	Fair value less any accumulated amortisation and impairment*	Movements above cost - Other comprehensive income Movements below cost - Profit and loss
Intangible assets (IAS38) - Cost model	Cost	Cost less any accumulated amortization and impairment*	Movements above cost - N/A Movements below cost - Profit and loss

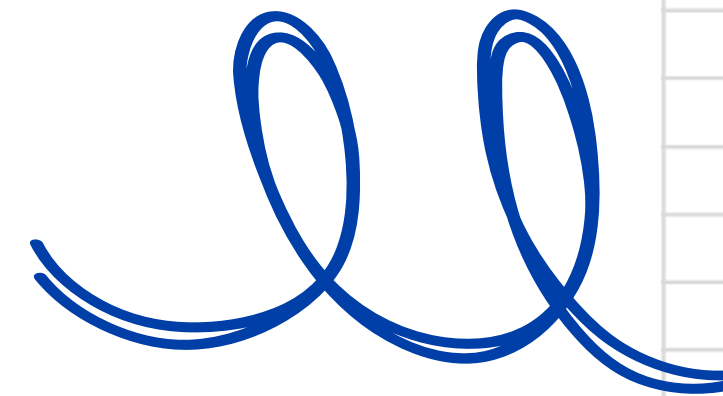
*In most circumstances, crypto assets do not have amortisation

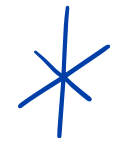
Useful Reading Material

- PwC: Cryptographic assets and related transactions: accounting considerations under IFRS
- ISCA: Accounting for Cryptoassets: From a Holder's Perspective

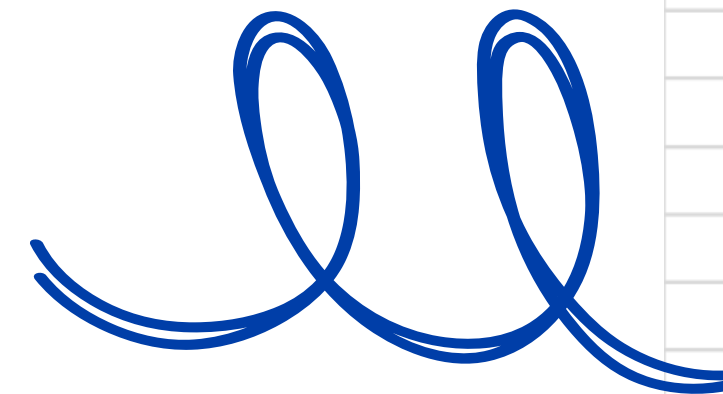
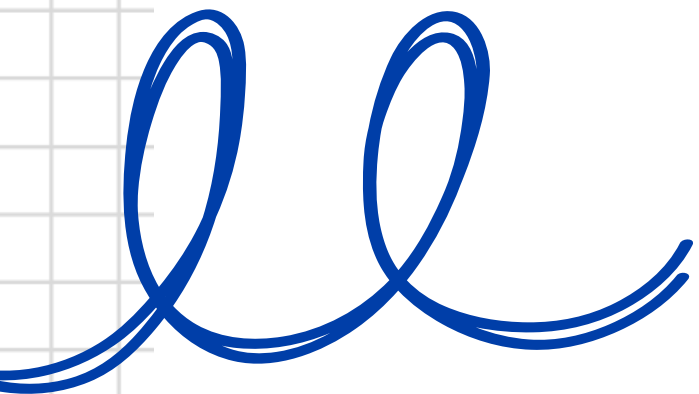


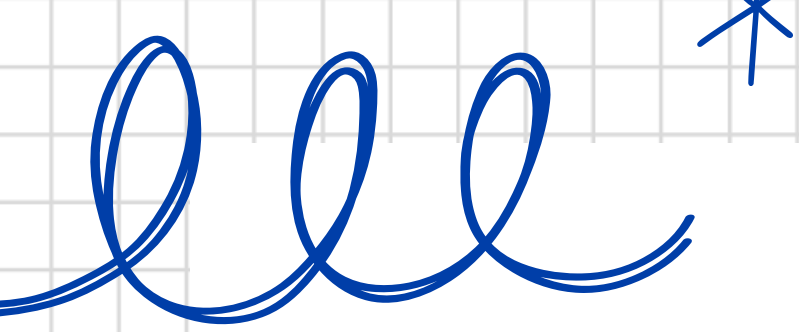
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SINGAPORE
CHARTERED
ACCOUNTANTS





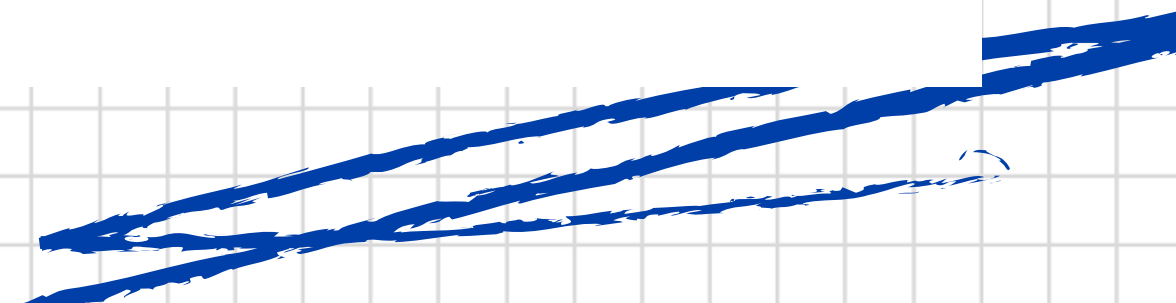
Crypto Sub-Ledger Intro^{*}





Discussion:

**What crypto accounting software
have you heard of / used before?**



Revolutionise
Your Crypto Accounting With

journaler



WALLETS

EXCHANGE RATE

JOURNALER

EXPORT

Blockchain Wallet

Main Wallets

Bitcoin, Ethereum, Throne, Solana, NEM, etc



Sub Wallets



Stable Coins

USDC, USDT, NFT Wallet



Imported Wallet

Exchanges



Custody



Exchange Rate



Exchange Rate



Add & view crypto wallets

Live API and CSV imports

Export transaction, invoice, bill, tax and balance data

Connect with chart of accounts and general ledger

Accounting System



CSV Export

XERO & QUICKBOOKS INTEGRATION

Exporting to Accounting System



- Journaler integrates with Xero and Intuit QuickBooks, ensuring automatic data export.
- High volume exports facilitate easy saving and archiving of crypto accounting data.
- Connect organization, select wallet, and manage transaction settings for seamless integration.
- Choose transaction or invoice/bill export to Xero and reconcile payments efficiently.
- View export history and manage live feeds directly.
- Other account systems are supported through CSV export feature and live feed API link can be added upon request.

[Watch QuickBooks Integration demo](#)

[Watch Xero Export demo](#)

[Watch Xero Integration demo](#)

Journaler Pricing (USD)

- Enjoy **10% Yearly Discounts** and Special Accounting Practice Deals
- Enterprise clients can request **custom limits and integrations** to suit their specific needs.

Compact

\$9/month

-
- 100 Transactions / month
 - Manual Import + Export
 - 2 Blockchain Wallets
 - Unlimited Exchange Wallets

Starter

\$49/month

-
- 500 Transactions / month
 - Manual Data Import + Export
 - 5 Blockchain Wallets
 - Unlimited Exchange Wallets
 - Xero & Quickbooks
 - Balance & Tax Reporting

Premium

\$99/month

-
- 5,000 Transactions / month
 - Live Data Import + Export
 - 10 Live Blockchain Wallets
 - Unlimited Exchange Wallets
 - Xero & Quickbooks
 - Balance & Tax Reporting

Pro

\$199/month

-
- 10,000 Transactions / month
 - Live Data Import + Export
 - 20 Live Blockchain Wallets
 - Unlimited Exchange Wallets
 - Xero & Quickbooks
 - Balance & Tax Reporting

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Bringing the future of crypto accounting to you

Our integrated accounting app lets you track your crypto wallets and reconcile transaction data in seconds.

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Team



Jakub Sawczuk
Founder / CEO (AU)



Anouk Pinchetti
CIO (AU)



Rex
CPO (Dubai)



Matthew VanMullem
Infrastructure architect



Hailee Hui Ying Yan
PR (HK)



Donna McConnell
Head of community



Serin Park
UI Design (AU)



Linh Nguyen
Financial Controller (AU)



Leanne Sta Ana
Campaigns (AU)



FDS Soft
5 Members (VN)

Advisors

Kevin Brisebois
BD (HK)

Vladimir Basov
SEO Advisor (EU)

Mark Williams
Technical (AU)

RMIT Blockchain Hub
Blockchain Advisors (AU)

Dan Tong
Operations (VN)

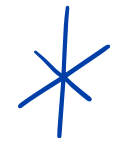
Robert Slusarski
Infrastructure (AU)

Krzysztof Pajak
BD (Poland)

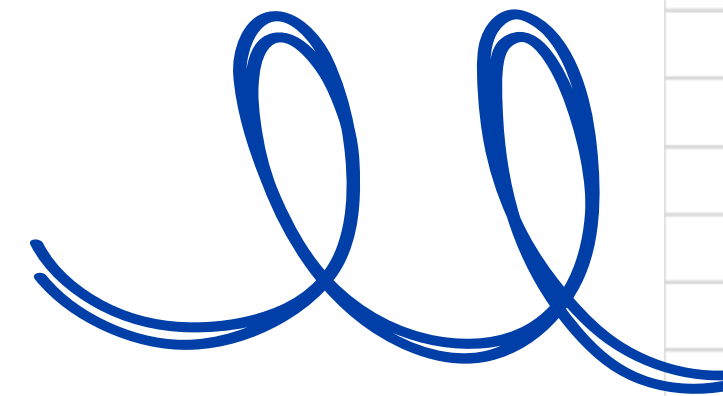
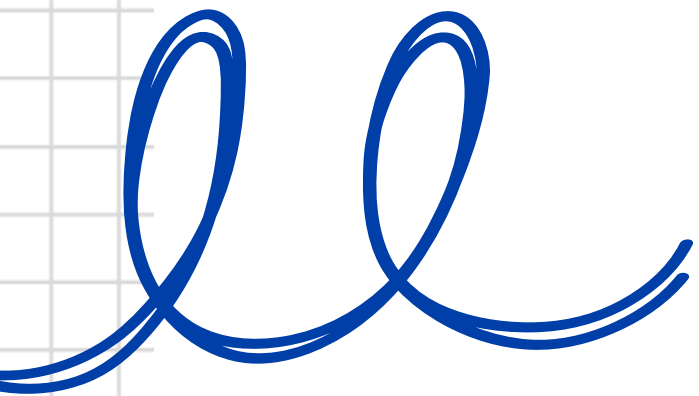
Stephane Molle
Tech Advisor (AU)

Jason Huynh
BD Advisor (AU)

Blockchain & Digital Assets P/L
(AU)



AI Accounting Solutions*



Ditch the Hard Work!

AI for Accounting



www.automate.com



David Lau

Fintech Founder
Chartered Accountant

Managing Accounting Tasks are HARD!

Multiple Platforms - Processes - Manual Tasks - Regulations - Complexities



Managing a Business is Complex. Accounting Shouldn't Be.

Replacing Complex, Manual and Tedious Tasks for SMBs'

Current State

Rising costs

**Many manual tasks
and human error**

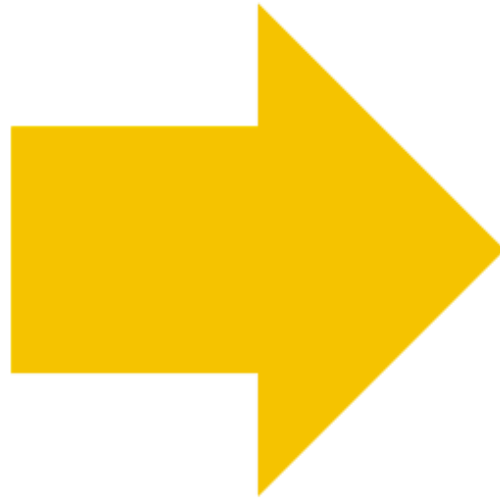
**Seperate platforms to
handle key finance tasks**

Lengthy Learning Curve

**Insufficient data for
decision making**

**Complex Regulations/
Standards. Eg: Tax & IFRS**

**Getting more done with
limited resources**



Desired State

Save manpower costs

AI Automation of manual tasks

Improve efficiency

Easy learning curve

**Multiple reports for informed
decision making**

IRAS and IFRS compliant outputs

Minimum human input

NOW! With AI Financial Tasks - Few Clicks to Complete

How it Works!

Upload

- Invoices
- Bills
- Bank Statements
- Lease/ Loan Agreements



AI Data Extraction



Automated Recording



Automated Tax Computation



Automated AR Generation



Direct Submission to IRAS



INLAND REVENUE
AUTHORITY
OF SINGAPORE

ASR+ Tier 3

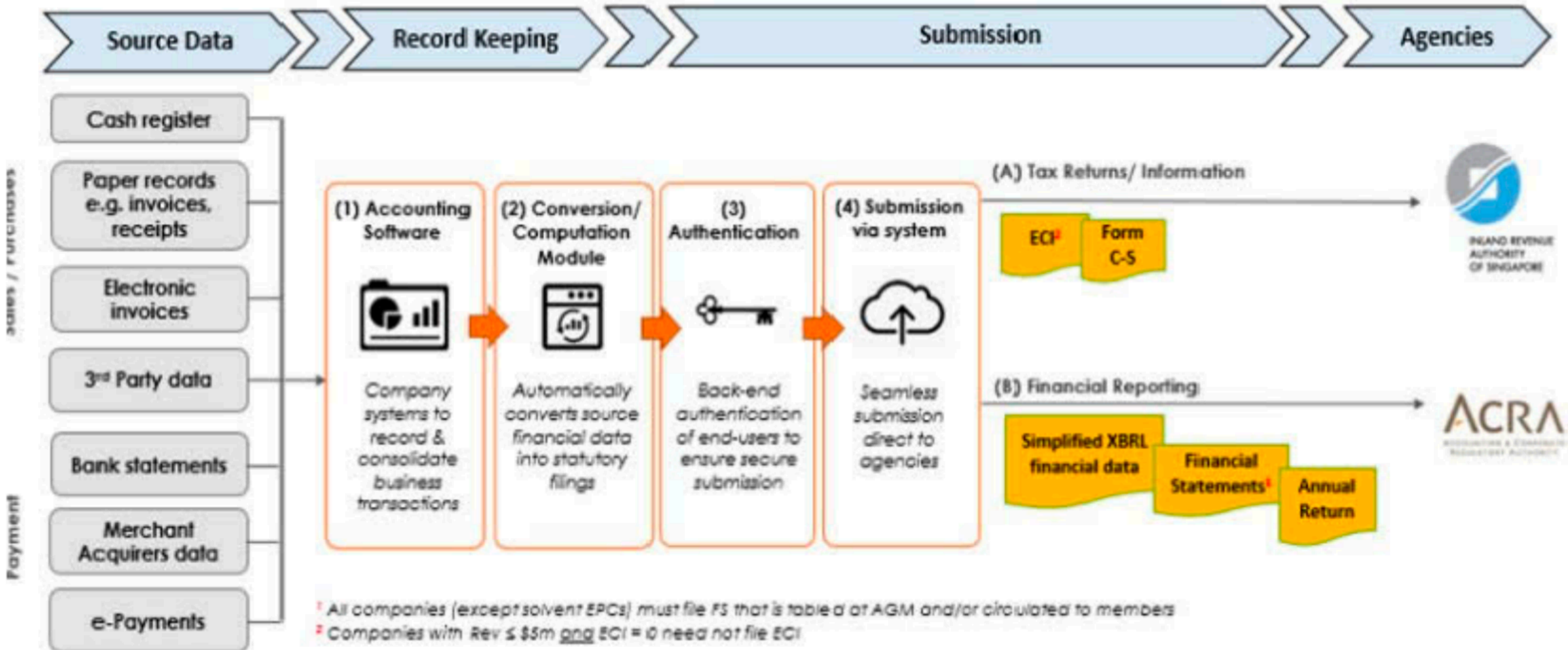
AI extraction from bills, invoices, bank statements and lease/loan agreements. Document storage and automated bookkeeping.

Automates 90% of manual journal entries (Most in the World). Automated depreciation, amortization and lease/ loan calculation. Accrual

Automates tax computation, both GST and corporate tax

Automates the compilation of the IFRS and IRAS compliant Annual Report (First in the World) and financials

Preparation and Statutory Filings is Now Seamless with AI

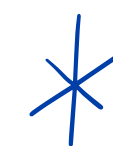


Source: IRAS

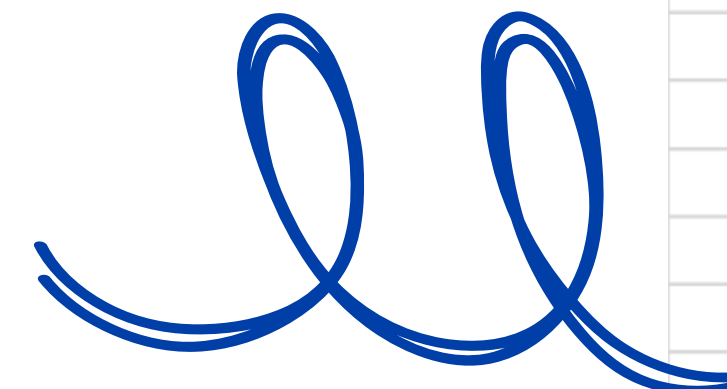
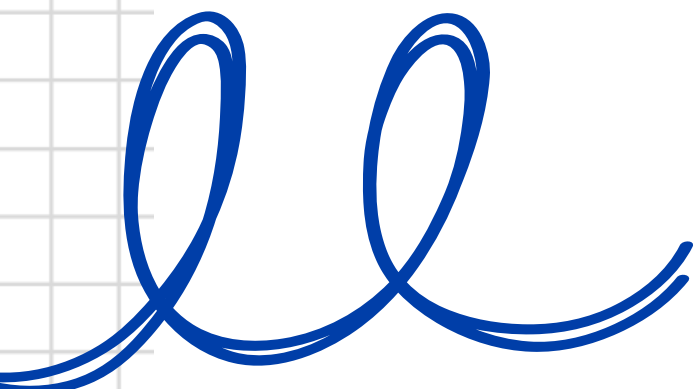




Group Partners

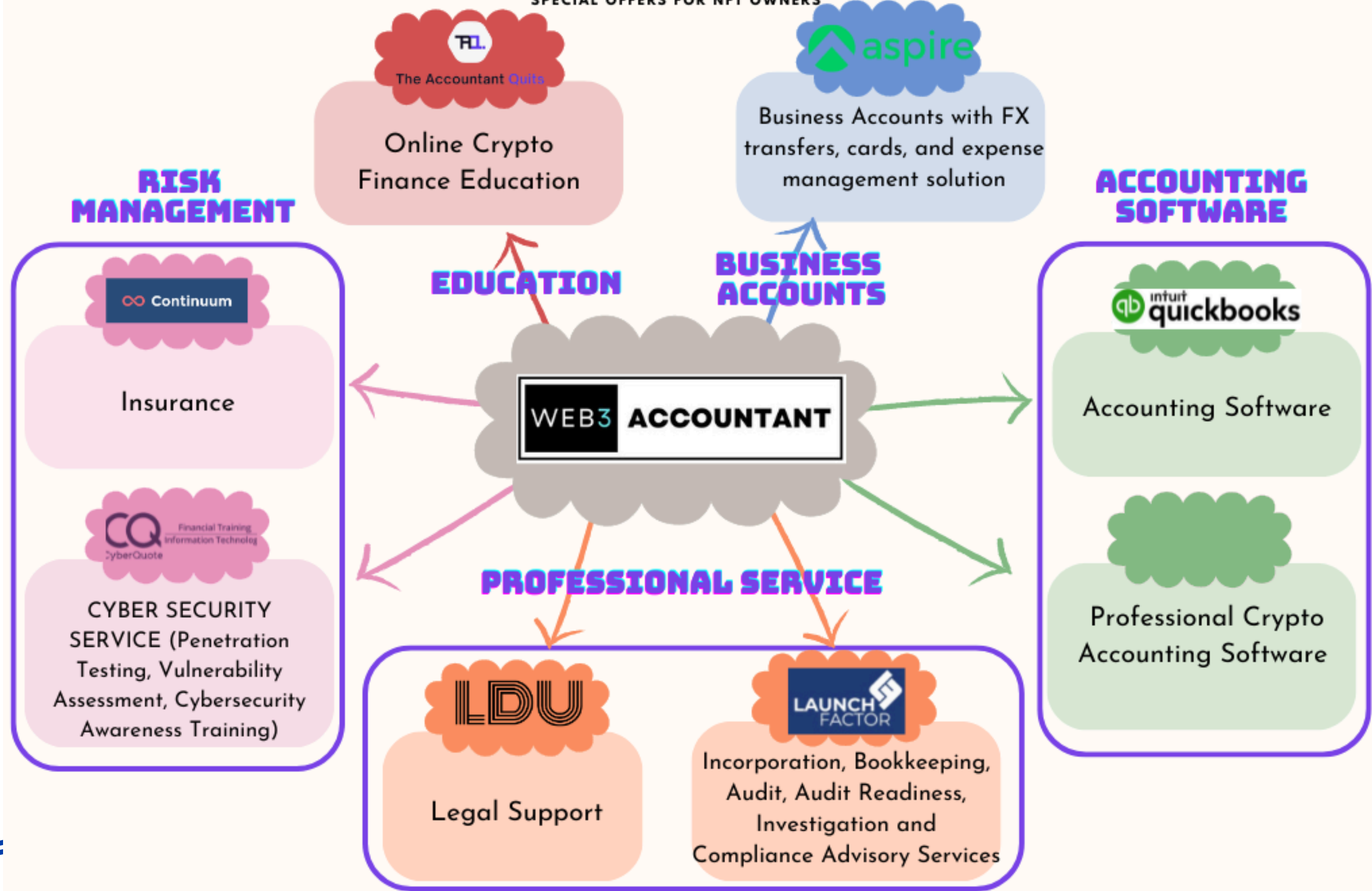


WEB3 ACCOUNTANT



Partners:

SPECIAL OFFERS FOR NFT OWNERS



Our web3-friendly partners provide top-quality **global** services, **carefully selected** for their professionalism.



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Danny Lim, Co-Founder
@Elaine_launchfactor(TG)

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rob@continuuminsure.com
+66 922 706472

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- 15% discount

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Alex Yang, Business Mgr
+65 9061 6176

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- 10% discount for cyber security services

 <https://cyberquote.com/>



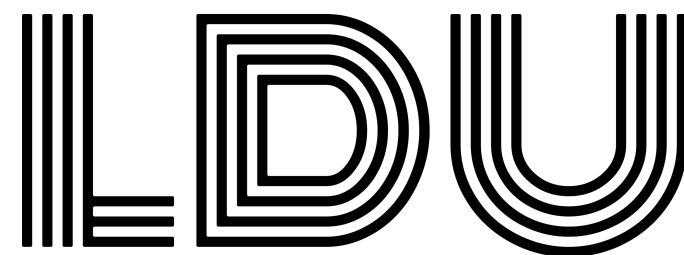
The Accountant **Quits**

The Accountant Quits

Umar Mallam Hassam, Founder
@accountantquits(TG)
umar@theaccountantquits.com

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- 20% discount

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Daniel Lo, Co-Founder
+65 8814 4271

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Jesalin, Partnerships Mgr
jesalin.t@aspireapp.com
+65 94551942

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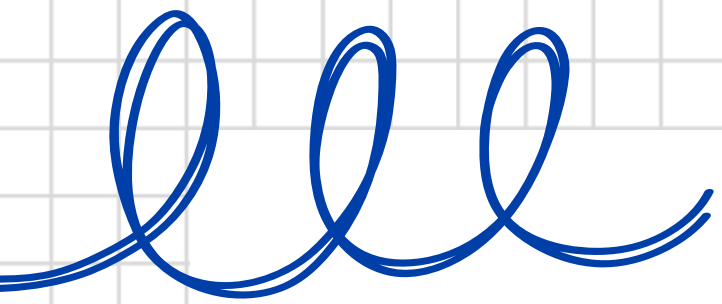
About Us



For Accountants By Accountants

Objective:

- 1. Sharing Web3.0 Compliance and Finance News**
 - 2. Sharing Web3.0 Compliance and Finance Events**
 - 3. Allow members to network in a casual setting**
- 



Thank you!

Chan Wei Xiang



<https://www.linkedin.com/in/wonderfulweixiang/>



ElvenWeixiang



Wei Xiang 曾暉翔 ID: 4308863286



winston.lf@launchfactor.us

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