

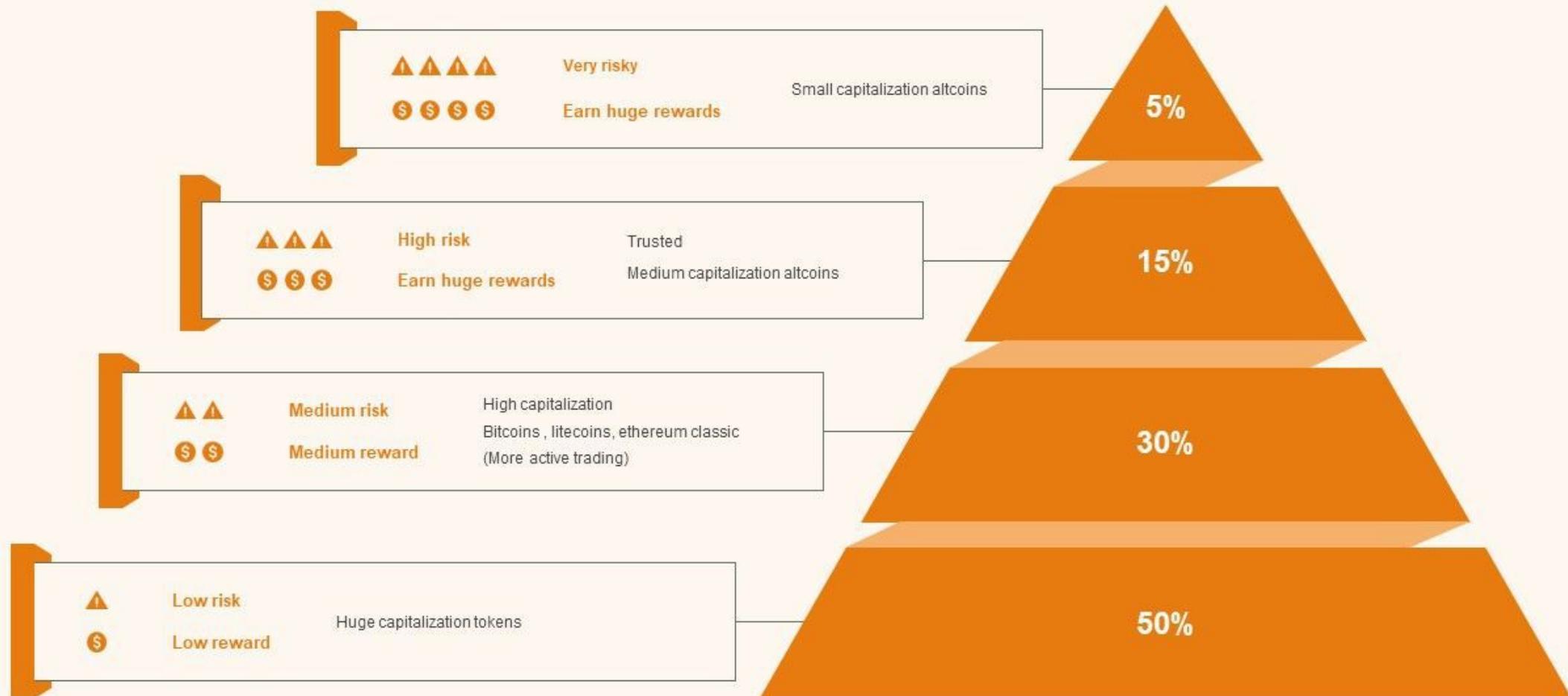
Altcoins

Your Company Name



Altcoins risk management investment portfolio

This slide covers risk management pyramid to diversify crypto currency investment portfolio for investors. It includes different crypto currencies such as altcoins, bitcoins, litecoins, ethereum classic with risk and appropriate investment levels to earn high returns.



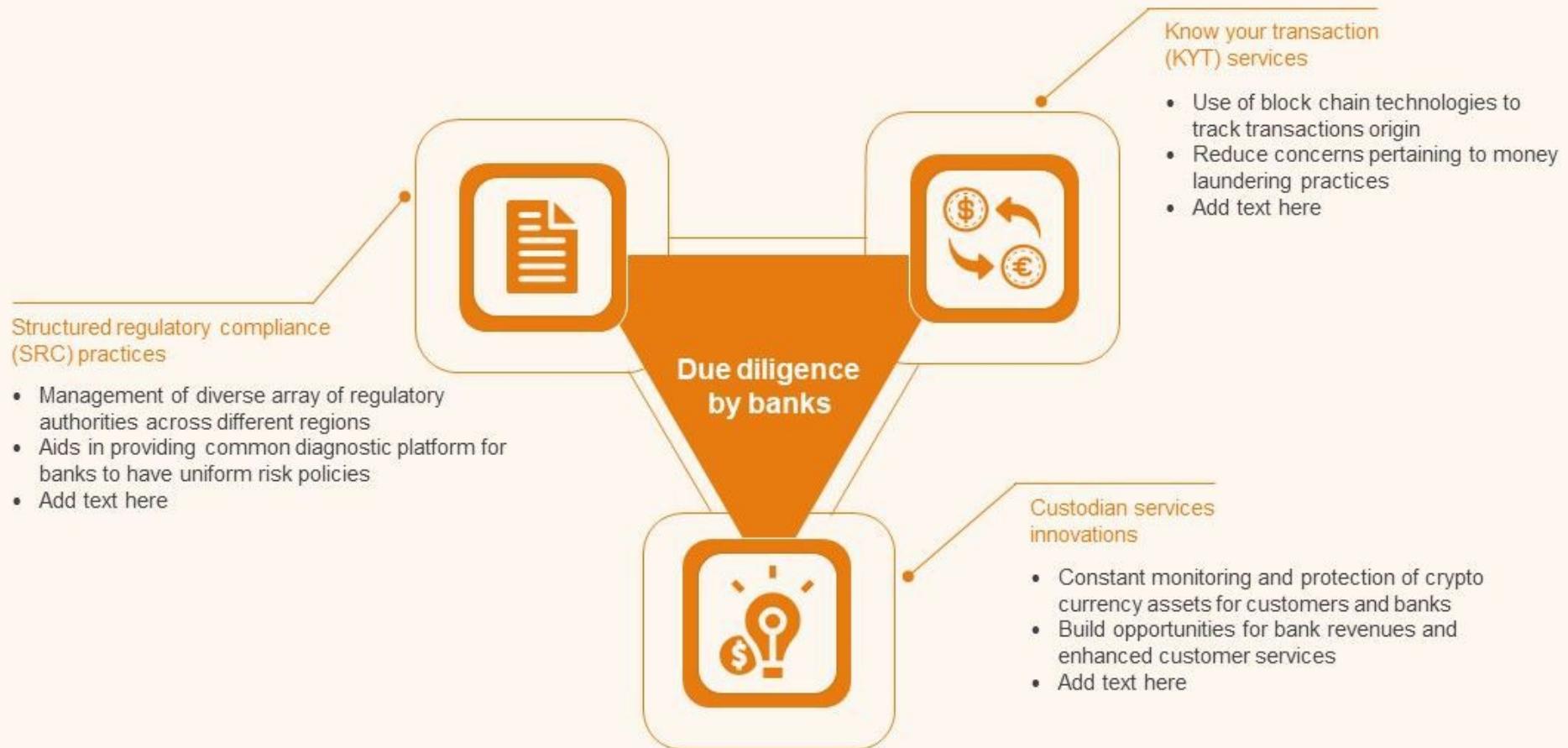
Altcoins trading emerging market structure

This slide covers different growing markets dealing in crypto currency trading investments. It includes financial sectors such as private & institutional investors, brokers-dealers, trading centres along with technology providers such as wallet providers, custodian services, data management providers , etc.



Banking due diligence solutions for Altcoins trading services

This slide covers different due diligence solutions by banks for currency-trading services, crypto-enabled digital payments and transactions. It includes solutions such as know your transaction services, structured regulatory compliance practices, innovations of custodian services, etc.



Eight attributes of Altcoins payment gateway

This slide covers different features of crypto currency payment gateway method. It includes attributes such as elimination of intermediaries, enables P2P transactions, OS compatibility, safe & cross border transactions, easy integration, multi-lingual and duo authentication.



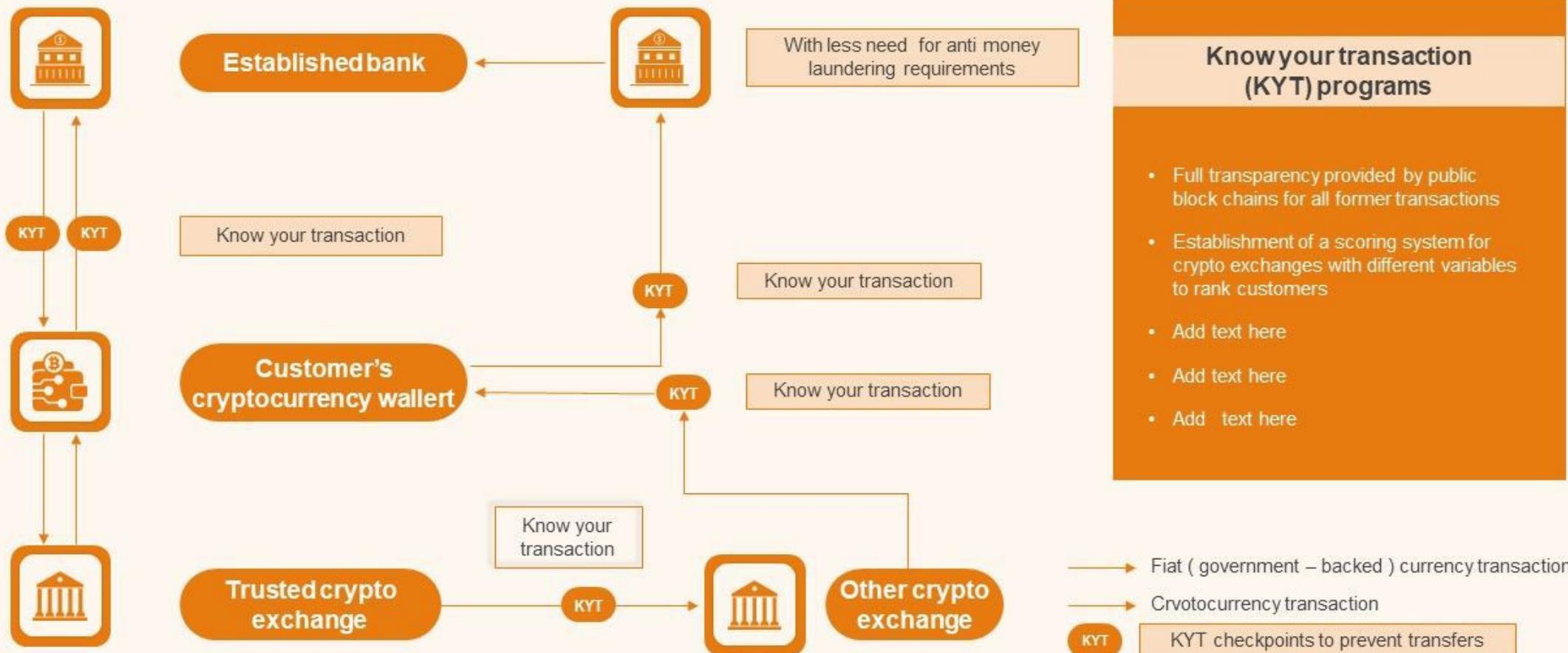
International time zones for Altcoins trading sessions

This slide covers 4 different time zones for enabling crypto currency trading services in foreign exchange (forex) market. It includes forex markets without borders such as sydney market open, tokyo market open and new york open market along with their different trading time zones.



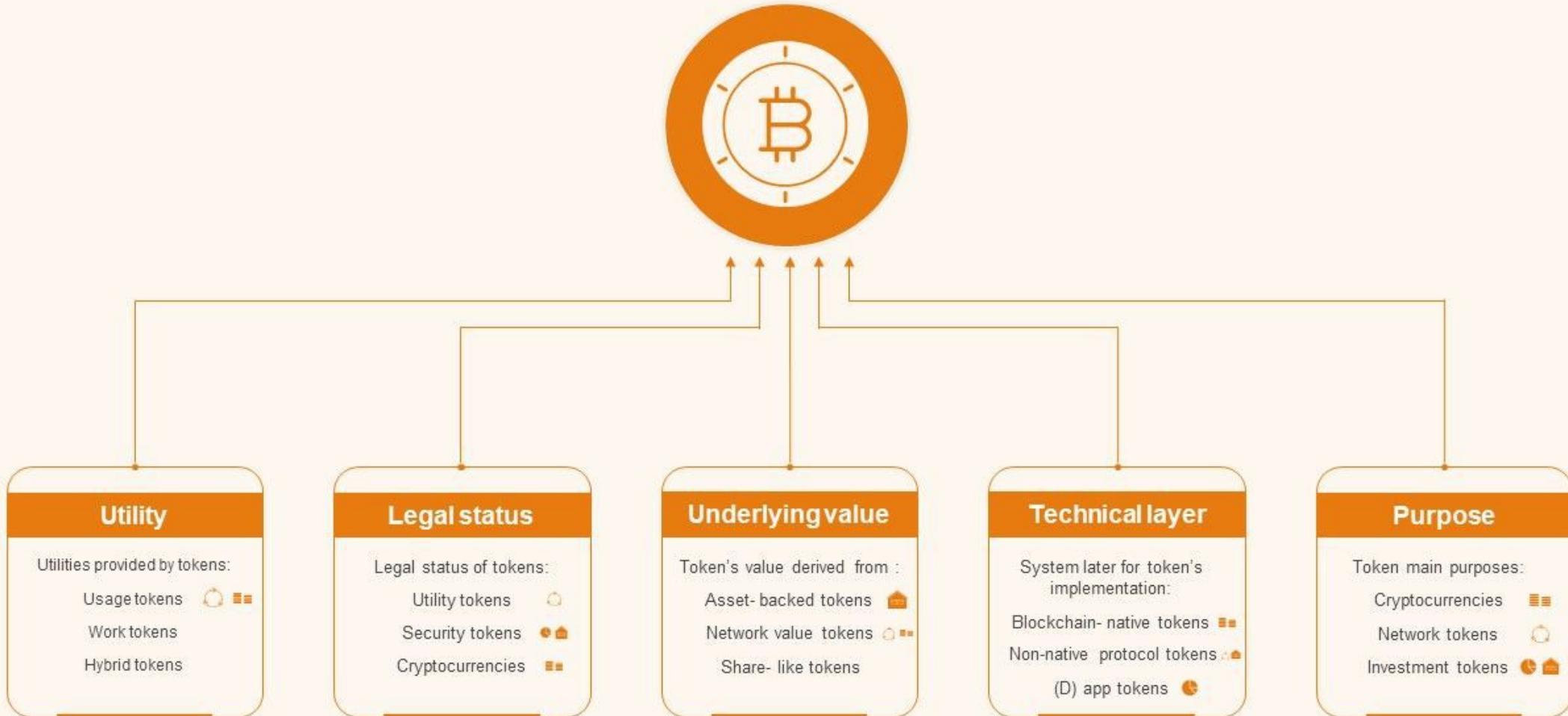
KYT checkpoints to validate Altcoins transactions

This slide covers use of blockchain technology enabled know your transactions (KYT to track almost all transactions back to their sources. It includes different checkpoints for monitoring transactions pertaining to crypto currency wallets, crypto exchanges , etc.



Altcoins token classification framework based on creation and utility

This slide covers token classification framework to contextualize categories of creation and utility. It includes considerations such as token's purpose, utility, legal status, underlying value and technical layer.



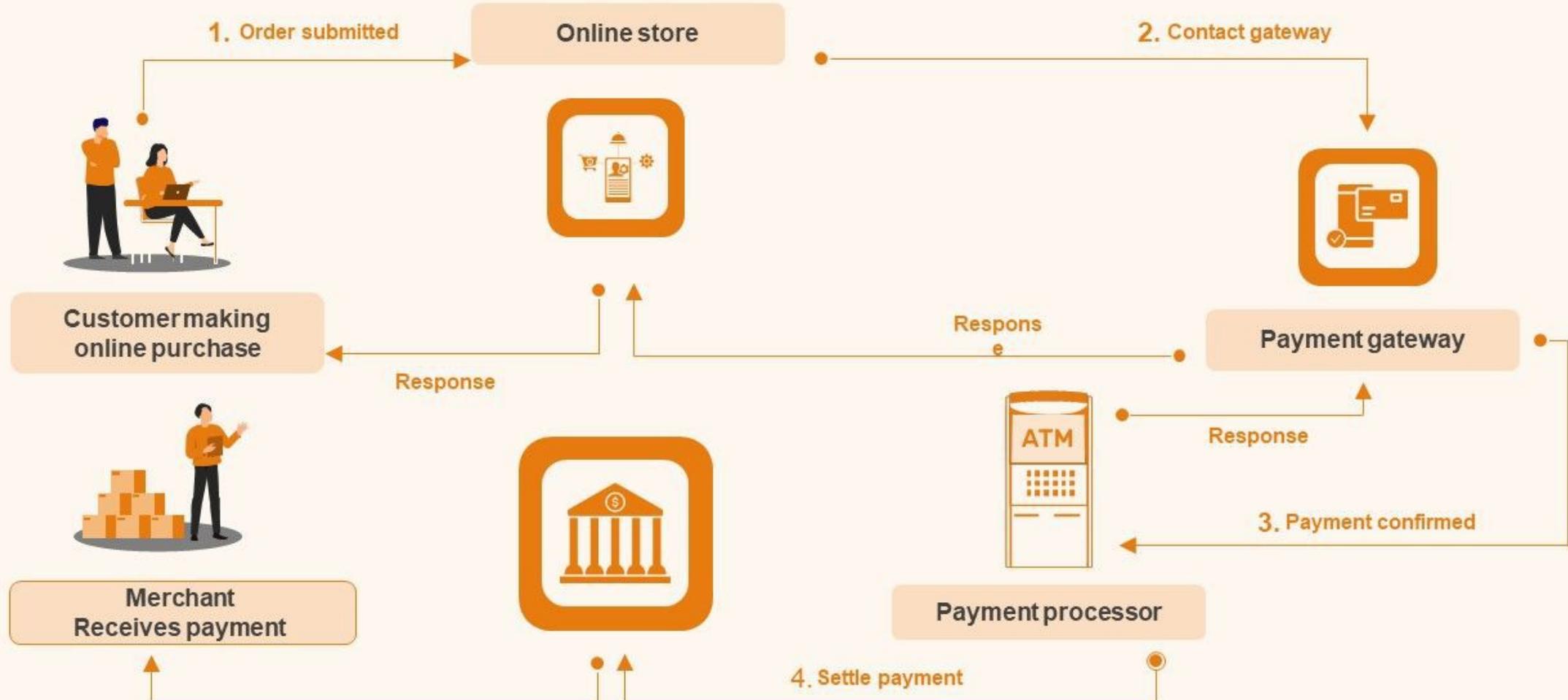
Altcoins token usage and value evaluation parameters

This slide covers criteria to assess when evaluating a crypto token. It includes different token roles with purposes such as economy creation, enhance of user experience, frictionless transactions, benefits distribution, etc.

 Role	 Purpose	 Features
Value exchange	Economy creation	<ul style="list-style-type: none">• Spending• Active/passive work• Product creation• Add text here
Function	Enhancement of user experience	<ul style="list-style-type: none">• Joining a network• Users connections• Incentive for usage• Add text here
Currency	Frictionless transactions	<ul style="list-style-type: none">• Used a payment unit• Used a transaction unit• Add text here
Earnings	Benefits distribution	<ul style="list-style-type: none">• Profit sharing• Inflation benefits• Add text here
Add text here	Add text here	Add text here

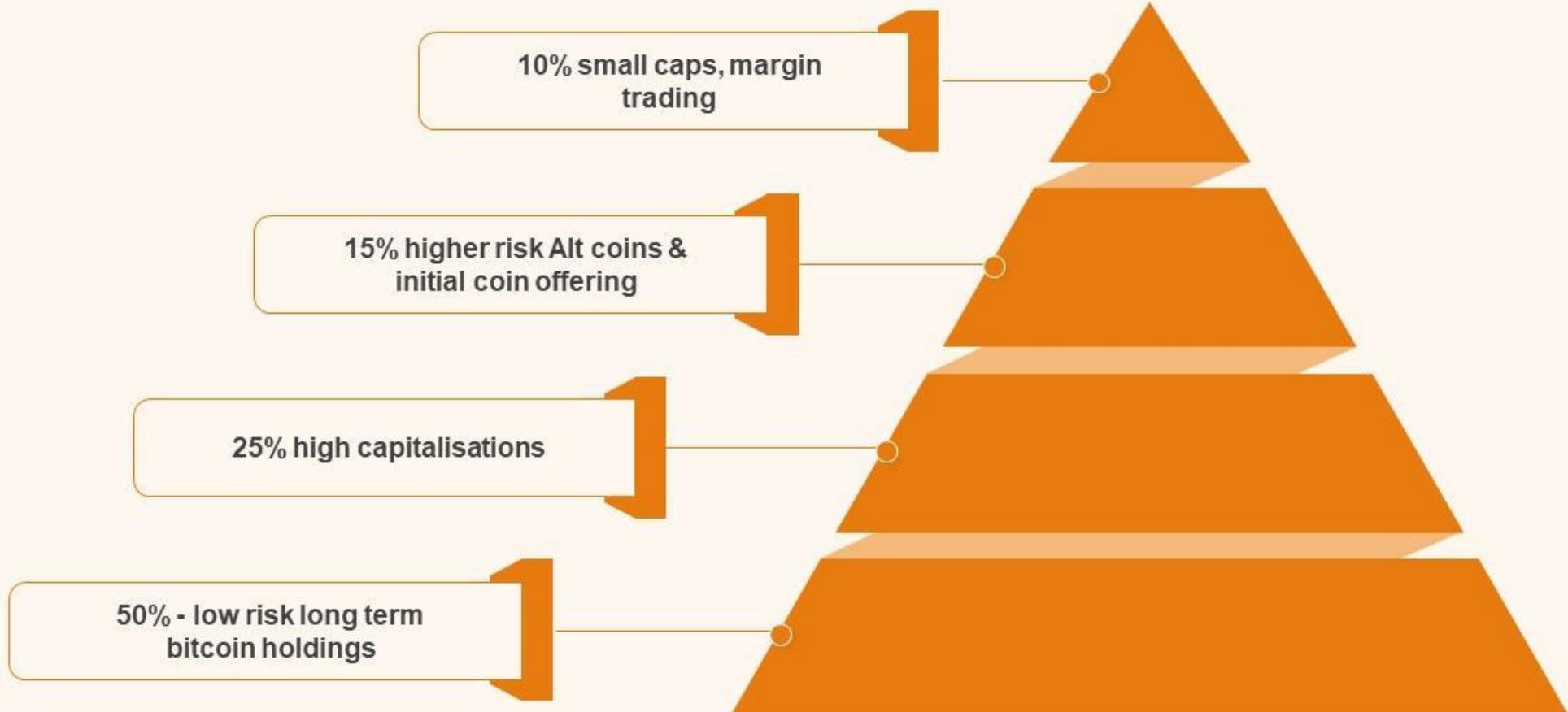
Payment gateway process flow for Altcoins currencies

This slide covers process that aids in usage of crypto currencies as payment gateway method. It includes process that begins with customer making purchase, contact gateway and payment is made, etc.



Classification of Altcoins investment portfolio plans

This slide covers pyramid classifying investment plans for crypto currency. It includes percentage of allocations to be on margin trading, alt coins with higher risk, long term bitcoin holdings, etc.



Comparative assessment of block chain enabled Altcoins vs fiat currencies

This slide covers difference between crypto and fiat currencies as medium of exchanges. It includes comparison based on intermediary requirements, block chain enablement, control, circulation, etc.



Cryptocurrencies



Decentralized control



Not backed by physical commodity



Transactions recorded on blockchain



Elimination of intermediary to establish direct transaction between two parties



Fixed total circulation



Transaction once completed cannot be reversed or cancelled

Add text here



Fiat currencies



Controlled by central bank



Backed by Physical commodity



No transaction gets recorded on block chain and centrally available ledger



Transactions may require intermediary



Flexible Total circulation

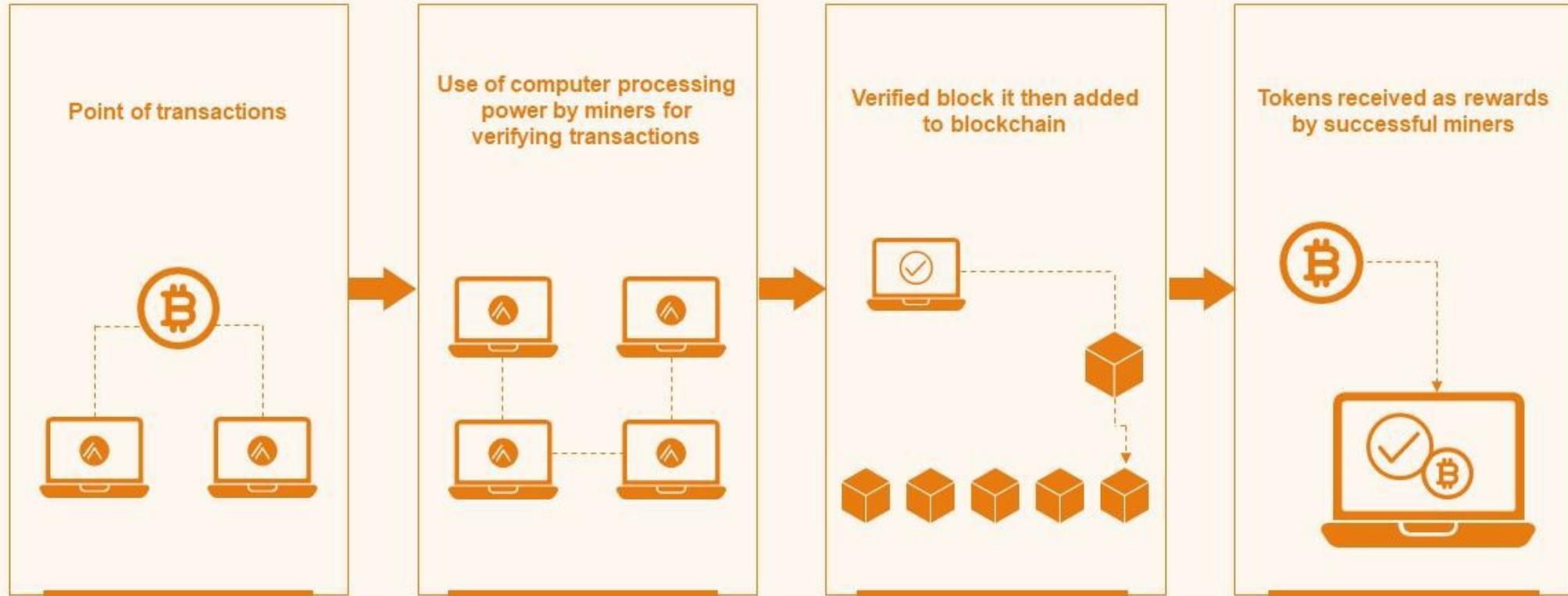


Charge back or cancellation of transaction possible

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Altcoins currencies mining process flow for addition of new tokens

This slide covers mining process as a reward system to incentivize investors in the network to confirm transactions. It includes benefit to facilitate the verification process and introduces new tokens into circulation.



Altcoins investment tracking sheet to monitor returns

This slide covers sheet to track value of investments overtime. It includes multiple crypto currencies such as bitcoins, ethereum, litecoin, etc. With coin value, nominal investment, current value, profit & loss and return, etc.

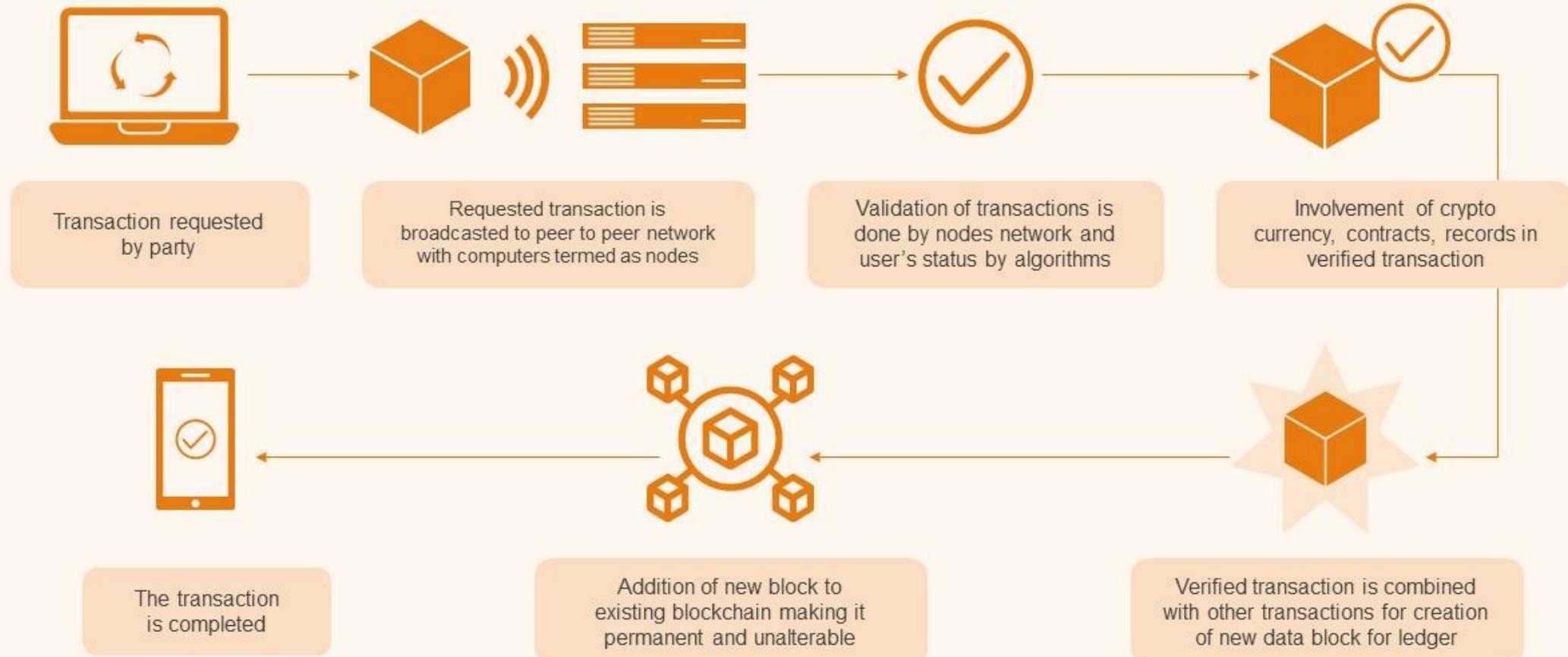
	Cryptocurrency	coins	Cost(Avg)	Coin value	Nominal investment	Current value	Gain/loss	return
 BITCOIN	BTC	5.060	\$28,650.33	\$60,859.10	\$83,550.00	\$200,108.85	\$100,558.85	140.86%
 ETHEREUM	ETH	5.800	\$3,723.68	\$3,836.10	\$8,550.00	\$8,977.18	\$627.18	8.52%
 LITECOIN	LTC	7.000	\$185.00	\$234.71	\$945.00	\$3,023.55	\$100.55	12.65%
Add text here								
Total				Add text here				

Transaction

Date	Type	Cryptocurrency	Exchange	Quantity	Transaction price	Transaction value	Current value	profit
12/01/2022	buy	BTC	Add text here	5.500000000	\$27,000.00	\$89,500.00	\$226,006.85	\$138,506.8
22/01/2022	buy	ETH	Add text here	5.000000000	\$3,650.00	\$6,950.00	\$7,508.30	\$578.30
02/02/2022	buy	RTC	Add text here	125.000000000	\$3.40	\$44.00	\$51.46	\$9.46
12/02/2022	buy	BTC	Add text here	2.200000000	\$40,000.00	\$9,600.00	\$13,771.82	\$6,171.82
22/02/2022	buy	ETH	Add text here	2.800000000	\$4,000.00	\$3,600.00	\$3,468.88	-\$151.12
02/03/2022	buy	LTC	Add text here	7.000000000	\$205.00	\$945.00	\$3,023.55	\$98.55
12/03/2022	buy	BTC	Add text here	-2.030000000	\$47,000.00	-\$3,350.00	Add text here	Add text here
Add text here	Add text here	Add text here	Add text here	Add text here	Add text here	Add text here	Add text here	Add text here

Altcoins transaction processing with block chain technology

This slide covers steps for processing crypto currency transactions using block chain P2P technology. It includes steps from requesting transaction, transferring it on P2P network, validating transactions, creation of new data block, etc.



Comparative assessment of Altcoins with traditional currencies

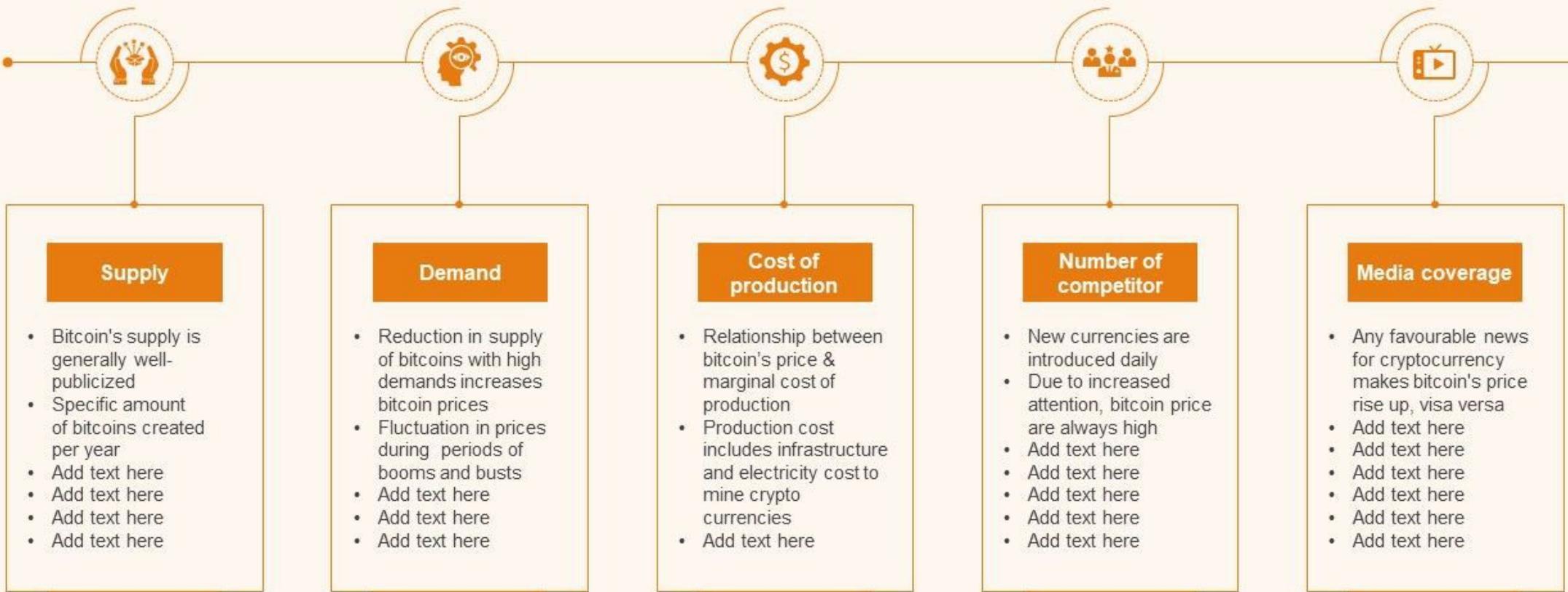
This slide covers heat map approach to compare crypto currency (bitcoin) with gold and fiat money to promote economic growth. It includes different money traits such as being fungible, non consumable, portability, durability, highly divisible, secure, easily transactable, decentralised, etc.



Traits of money	Gold	Fiat (us Dollar)	Crypto (Bitcoin)
Fungible	High	High	High
Non-Consumable	High	High	High
Portability	Moderate	High	High
Durable	High	Moderate	High
Add text here		Add text here	
Add text here		Add text here	
Add text here		Add text here	
Decentralized		Add text here	
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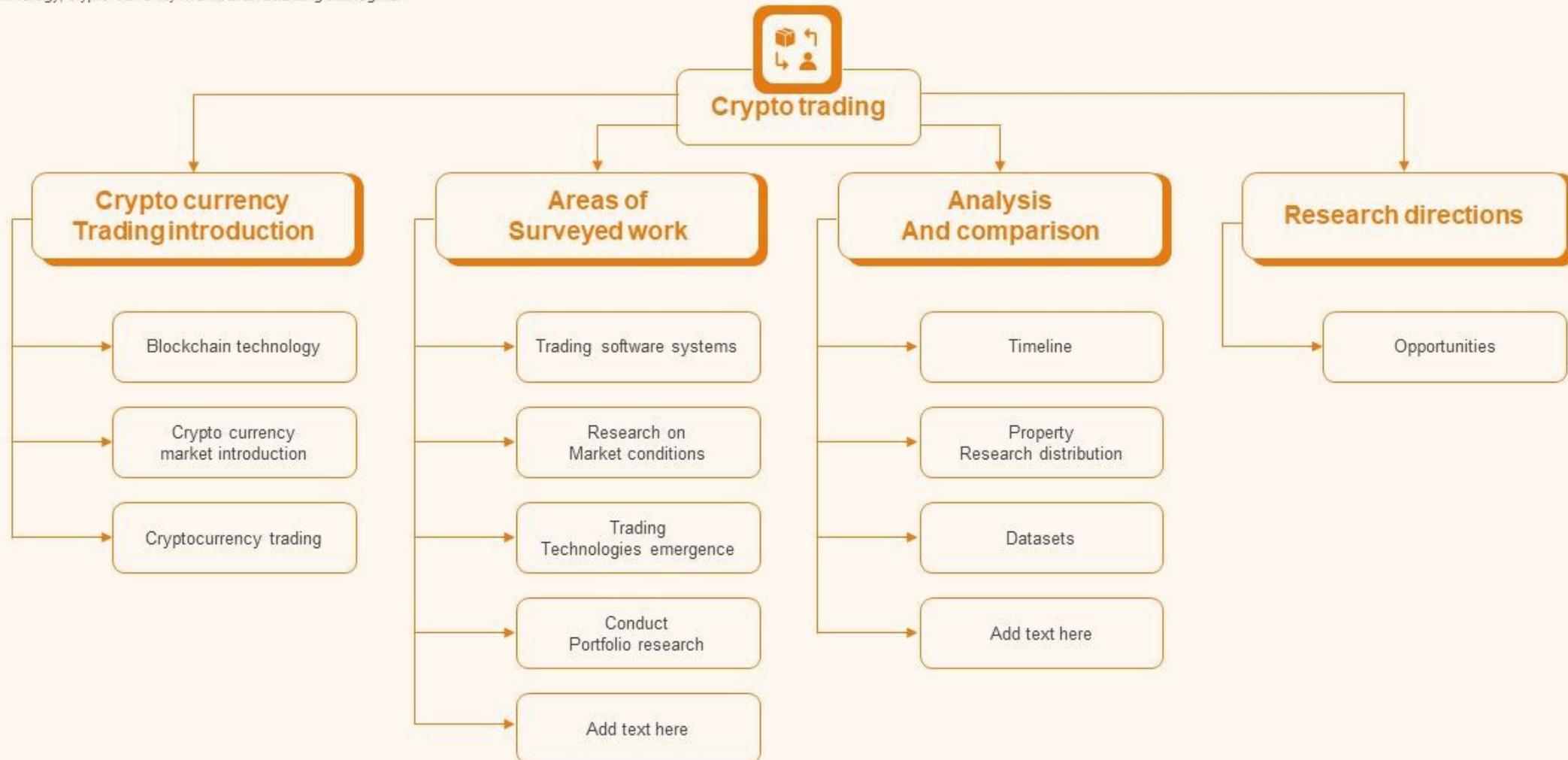
Parameters to influence pricing for Altcoins currencies

This slide covers different factors influencing bitcoin pricing in the market. It includes parameters such supply of bit coins, market's demand, bitcoin production cost, number of competing crypto currencies and media coverage.



Altcoins market trading tree structure

This slide covers tree structure depicting different aspects of crypto trading process. It includes elements such as crypto currency trading introduction, surveyed work areas, research directions along with blockchain as enabling technology, crypto currency markets and trading strategies.



Key considerations for adoption of Altcoins currencies and blockchain

This slide covers considerations that aids in easy adoption of cryptocurrencies for high investment returns. It includes basic considerations such as cryptocurrencies intrinsic value, existence in physical commodity and control.



Intrinsic value

- No intrinsic value
- Not redeemable for another commodity such as gold
- Add text here



Physical commodity

- Crypto currencies doesn't have physical form
- Existence of crypto currency in network form
- Add text here



Control

- Supply not determined by central bank
- Existence of decentralised network for crypto currencies
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- Add text here
- Add text here
- Add text here

Altcoins and blockchain investment techniques for return maximization

This slide covers tree structure depicting different aspects of crypto trading process. It includes elements such as crypto currency trading introduction, surveyed work areas, research directions along with blockchain as enabling technology, crypto currency markets and trading strategies.



Open to everyone:

- Buy select tokens/reward coins
- Seasoned investment trusts
- Blockchain equity exchange traded fund



Accredited investors only

- Crypto index funds
- Investments in equity market
- Crypto hedge
 - And venture funds

Market-neutral investments

Directional investments

Altcoins transaction life cycle timeline

This slide covers life cycle or transaction process followed while dealing in crypto currencies. It includes series of steps followed for final execution of a transaction such as opening wallet, filling receiver's details, wallet signing by private key, validation of transactions, block mining, etc.

