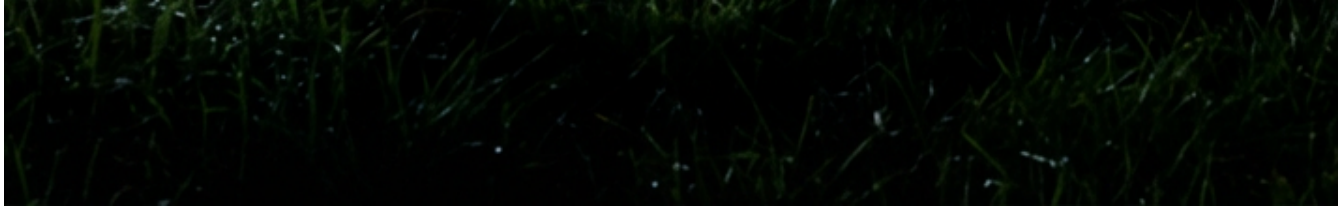
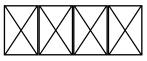


Table of Contents

1



Web3 CyberPlaza

CyberPlaza SPs SPs SPs CyberPlaza CPTs[1]

USDC

SaaS 40–50% / 25–30% 2–5% API 15–20% API 5–10% CPT 6–10% APY

USDC 5–7% APY CPT 2–3% APY

CyberPlaza

5–10% SaaS

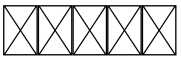
CPT 30% 40% 35% 20% 10% 5%

AI DeFi

Web3 CyberPlaza CPT

[1]CPT CPT CPT Carriage Paid To

2



- [redacted]
- [redacted] Web 3 [redacted]
- [redacted] Web3 [redacted]
- [redacted] DAO[1] [redacted] DAO [redacted]
- [redacted] DAO [redacted][2]

[1] DAO [redacted] Decentralized Autonomous Organization[redacted]

[2] [redacted] thy kind [redacted]

3

3.0.1.

1. AI
2.
3.
4.
5.

3.0.2.

1. Taobao CyberPlaza CPT
2. USDC
3. SPs SPs USDC CPT
4. Pinduoduo USDC
5. SP

4

4.1. 4

SP 4

4.1.1.

CyberPlaza CPT CPT (i) (ii) (iii) SP (iv) (v) CPT

SP CSP CSP 10 10,000 USDC CSP SP

CSP CSP SLA SP SP

USDC USDC Web 3 USDC USDC Pinduoduo AWS Azure Google Cloud

SP CPT

4.1.2. [illegible]SP[illegible]

[illegible]

SP [illegible]SP [illegible] 24 [illegible] 1,000 [illegible] Intel Core i7 [illegible] 10,000 [illegible]/[illegible]SP [illegible] SLA[illegible]

[illegible]

[illegible] SP [illegible]SP [illegible] USDC [illegible] CPT [illegible] 2–5%[illegible] CPT [illegible] CPT [illegible] SP [illegible]

[illegible]

[illegible] CSP [illegible] SP[illegible]CSP[illegible] CSP [illegible] SP [illegible] SP [illegible]

[illegible]

[illegible] SP [illegible] CSP[illegible]SP[illegible] CSP [illegible] SP[illegible]

4.1.3. [illegible]

[illegible]

[illegible] USDC [illegible]

[illegible]

[illegible] USDC [illegible] rUSDC [illegible]

[illegible]

[illegible] USDC [illegible] SP[illegible]

[illegible]

[illegible] 6–8% [illegible]APY[illegible] USDC [illegible] 2–4% [illegible]APY[illegible] CPT [illegible] 8–12% [illegible]APY[illegible] CPT [illegible]10% [illegible]

4.1.4. [illegible]

[illegible]

[illegible](i) [illegible] USDC [illegible](ii) [illegible] (iii) [illegible] USDC [illegible]

[illegible]

[illegible] 10–30%[illegible]

[illegible]

[illegible] USDC [illegible] SP [illegible] SLA [illegible]
[illegible]

[illegible]

[illegible] CyberPlaza [illegible]CPT[illegible] 1–3% [illegible] CPT [illegible]
[illegible] SP [illegible] CPT[illegible] CPT[illegible]

[illegible] CPT [illegible] CPT [illegible] 5–15% [illegible] CPT [illegible]
[illegible] API [illegible]

5

CyberPlaza CPT

5.0.1. CPT

USDC USDC DeFi

CyberPlaza CPT

CPT

CPT

CPT CPT veToken

CPT USDC 30% 4 2.5 APY 6–10%

CPT 5–15% API

1–3% CPT 2–5% CPT 2–4% CPT CPT

20% CPT CPT 0x0 5 30–40% CPT

5.0.2.

??

Table 5.1:

Revenue Stream	Rate/Amount	Year 1	Year 2	Year 3	% of Total
SaaS Subscriptions	$50–500/month	$1.5M	$4M	$8–10M	**40–50%**
Transaction Fees	2–5% of GMV	$0.8M	$2.5M	$5–7M	**25–30%**
API & Data Services	Variable	$0.3M	$1.5M	$3–4M	**15–20%**
Certification Services	$5K–50K per SP	$0.3M	$0.8M	$1–2M	**5–8%**
Group-Buying Margins	5–10% margins	$0.2M	$0.7M	$1.5–2M	**5–10%**
Total Revenue	—	**$3.1M**	**$9.5M**	**$19–25M**	**100%**

SaaS 40–50%5–10%
API 15–20% 3 0.01%

SaaS

??

Table 5.2: SaaS

Tier	Price/Month	Target Users	Features	Est. Users (Y3)
Free	$0	Individuals	2 cloud accounts, basic monitoring	10,000+
Starter	$50	Small teams	5 accounts, cost tracking, 1% CPT cashback	2,000
Professional	$200	Dev teams	10 accounts, AI optimization, API, 3% CPT	500
Enterprise	$500–2000	Companies	Unlimited, custom integration, 5% CPT	50–100

Important Note: These projections represent our target scenario. We also model conservative scenarios with Year 1 revenue of $500K–1M to ensure financial sustainability even with slower initial growth. Our business model does not depend on achieving large-scale group-buying discounts immediately.

100% 30% USDC CPT 35%
15%10%5% 20%DEX CPT

[illegible] 10%[illegible]5%[illegible]5%[illegible] 5%[illegible]

[illegible]

[illegible] 3 [illegible]1,500,000 [illegible]40%[illegible] 600,000 [illegible] CPT [illegible] 40,000,000 [illegible] 40%[illegible] 10,000 CPT[illegible] 0.025%[illegible] 600,000 [illegible] × 0.025% = 150 [illegible] USDC[illegible] 150 [illegible] × 12 = 1,800 [illegible] USDC[illegible]

[illegible] CPT [illegible] =2 [illegible] 20,000 [illegible] 1,800 [illegible] / 20,000 [illegible] = 9%[illegible]5–15%[illegible]/[illegible]

USDC [illegible]

[illegible] USDC [illegible]**??**[illegible]

Table 5.3: [illegible]

Component	**APY**	**Paid In**	**Source**
Base Interest	6–8%	USDC	Platform operational profits
CPT Incentives	2–4%	CPT	Token emission (vesting)
Total Expected	**8–12%**	**Mixed**	**Sustainable yields**

[illegible] 10% [illegible] TVL[illegible]

5.0.3. [illegible]

[illegible]

[illegible] 100,000,000 CPT[illegible]**??**[illegible]

[illegible] 50% [illegible] 55%[illegible] USDC [illegible] 15% [illegible] 12.5%[illegible] 17.5% [illegible] 15%[illegible]

[illegible]

[illegible]**55%**[illegible] [illegible]25M CPT[illegible] GMV [illegible] = [illegible] ×[illegible] GMV / [illegible] GMV[illegible] 5 [illegible]

[illegible]20M CPT[illegible]CSPs[illegible] 5 [illegible]

[illegible]10M CPT[illegible] 1 [illegible]40%[illegible] 2 [illegible]30%[illegible] 3–5 [illegible]30%[illegible] 50% [illegible]50% [illegible] 6 [illegible]

[illegible]**15%**[illegible] [illegible] 12 [illegible]36 [illegible] 4 [illegible]

[illegible]**17.5%**[illegible] 10% [illegible] TGE [illegible] 90% [illegible] 24 [illegible]

[illegible]**12.5%**[illegible] [illegible] 6 [illegible] 18 [illegible] 2 [illegible] 5%[illegible]

Table 5.4: CPT

Category	Allocation	Tokens	%	Lock & Vesting Terms
Community Incentives	**Total**	**55,000,000**	**55%**	**Performance-based release**
- User Rewards		25,000,000	25%	Released based on platform GMV milestones
- SP Incentives		20,000,000	20%	Released based on transaction volume
- LP Rewards		10,000,000	10%	5-year emission, front-loaded
Foundation		**17,500,000**	**17.5%**	**10% at TGE, 90% linear vest 24 months**
Private Sale		**12,500,000**	**12.5%**	**6-month cliff, 18-month linear vest**
Team		**15,000,000**	**15%**	**12-month cliff, 36-month linear vest**
Total		**100,000,000**	**100%**	

5.0.4. veToken

veToken CPT

Curve Finance veToken CPT veCPT veCPT **??**

Table 5.5: veToken

Lock Duration	veCPT Multiplier
1 week	0.01x
1 month	0.04x
3 months	0.25x
6 months	0.50x
1 year	1.00x
2 years	1.50x
4 years	2.50x (maximum)

veCPT

1 veCPT = 1 CPT 0
8–12%1 2.5 4 20–30%
veCPT veCPT
15% veCPT

[illegible]

[illegible] 1[illegible] 1–6 [illegible] CPT [illegible]Uniswap V3 [illegible] CPT/USDC [illegible] 2000 CPT[illegible]CPT [illegible] 1500 CPT[illegible]USDC [illegible] 1000 CPT [illegible]

[illegible] 2[illegible] 7–24 [illegible] 2500 CPT[illegible] USDC [illegible]

[illegible] 3[illegible] 25 [illegible] 1000 CPT[illegible]

[illegible]

[illegible] 10 [illegible] TGE [illegible] + [illegible]55% > 27.5%[illegible]

[illegible] vs. veCPT [illegible]

[illegible]**??**[illegible] veCPT [illegible]

Table 5.6: [illegible] vs. veCPT [illegible]

Metric	Traditional Staking	veCPT Model
Minimum commitment	None	1 week
Maximum rewards	Fixed APY	Up to 2.5x boost
Governance power	Linear (1 token = 1 vote)	Time-weighted
Long-term alignment	Low	High
Mercenary capital risk	High	Low
Price stability	Lower	Higher

[illegible] Curve[illegible]$CRV[illegible] 2020 [illegible]

5.0.5. [illegible]

[illegible]

[illegible]

[illegible] **0**[illegible] **1–3** [illegible] [illegible] 50–100 [illegible] ClusterTech [illegible] Web3 [illegible] 3 [illegible] 50% [illegible] CPT [illegible] 100K CPT[illegible] 15 [illegible] + [illegible]

[illegible] **1**[illegible] **3–12** [illegible] [illegible] 500–1000 [illegible] 10 [illegible] 50 [illegible] YouTube [illegible]Web3 [illegible] 50 [illegible] + [illegible]

[illegible] **2**[illegible] **12–24** [illegible] [illegible] 2000–5000 [illegible] 50 [illegible] CPT [illegible]Infura[illegible] Alchemy [illegible] 100 [illegible]

[illegible]

[illegible]

[illegible] [illegible]**??**[illegible]

Table 5.7: [illegible]

Metric	Year 1	Year 2	Year 3
Paying Users	200	1,000	3,000
ARPU ($/month)	$40	$60	$80
MRR	$8K	$60K	$240K
Annual Revenue	$96K	$720K	$2.9M
Operating Costs	$600K	$900K	$1.5M
Net Income	-$504K	-$180K	+$1.4M
Cumulative Cash	-$500K	-$680K	+$720K

Base Case Scenario (Medium probability) Table **??** presents the base case financial scenario.

Table 5.8: Base Case Financial Scenario

Metric	Year 1	Year 2	Year 3
Paying Users	500	2,500	8,000
ARPU ($/month)	$50	$75	$100
MRR	$25K	$188K	$800K
Annual Revenue	$300K	$2.25M	$9.6M
Operating Costs	$800K	$1.5M	$3M
Net Income	-$500K	+$750K	+$6.6M

Optimistic Scenario (Lower probability) Table **??** presents the optimistic financial scenario.

Table 5.9: Optimistic Financial Scenario

Metric	Year 1	Year 2	Year 3
Paying Users	1,000	5,000	20,000
ARPU ($/month)	$75	$100	$150
MRR	$75K	$500K	$3M
Annual Revenue	$900K	$6M	$36M
Operating Costs	$1M	$2.5M	$8M
Net Income	-$100K	+$3.5M	+$28M

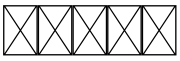
Key Assumptions Scenarios reflect different market penetration rates and pricing power. Operating costs scale with growth but benefit from economies of scale. The conservative scenario assumes minimal group-buying contribution. All scenarios assume primary revenue from SaaS and transaction fees. CPT incentive costs are included in operating costs.

Funding Requirements Seed/Angel funding of $500K–1M will cover Year 1 losses and product development. Series A funding of $3–5M is planned for Year 2, if base case trajectory is confirmed. Series B funding of $10–20M is planned for Year 3+, for international expansion.

Break-even Analysis Conservative scenario reaches break-even in Month 30–36. Base Case reaches break-even in Month 18–24. Optimistic scenario reaches break-even in Month 12–18.

This range provides investors with realistic expectations while demonstrating scalability potential.

6



6.1.

6.1.1.

CyberPlaza CyberPlaza CyberPlaza

CyberPlaza CyberPlaza CyberPlaza CPT 8 CyberPlaza Labs

CyberPlaza SP

CyberPlaza CyberPlaza

6.1.2.

CPT ERC20 Arbitrum Layer 2 Arbitrum

CPT ERC20 veToken

USDC

```
// SPDX-License-Identifier: MIT
pragma solidity ^0.8.0;

import "@openzeppelin/contracts/token/ERC20/ERC20.sol";

contract CPTToken is ERC20 {
  struct LockInfo {
     uint256 amount;
```

```
    uint256 lockTimestamp;
    uint256 unlockTimestamp;
  }

  mapping (address => LockInfo[]) public locks;

  constructor(uint256 initialSupply) ERC20("CPT Token", "CPT") {
    _mint(msg.sender, initialSupply);
  }

  function lock(uint256 _amount, uint256 _lockTime) public {
    require(_amount <= balanceOf(msg.sender), "Not enough CPT to lock");
    require(_lockTime > 0, "Lock time must be positive");

      uint256 lockUntil = block.timestamp + _lockTime;

      LockInfo memory newLock = LockInfo({
          amount: _amount,
          lockTimestamp: block.timestamp,
          unlockTimestamp: lockUntil
      });

      locks[msg.sender].push(newLock);

      _burn(msg.sender, _amount);

  }

 function unlock(uint256 lockIndex) public {
    require(lockIndex < locks[msg.sender].length,
            "No lock found at this index");
    require(block.timestamp >= locks[msg.sender][lockIndex].unlockTimestamp,
            "CPT still locked");

       uint256 amountToUnlock = locks[msg.sender][lockIndex].amount;
       locks[msg.sender][lockIndex] =
           locks[msg.sender][locks[msg.sender].length - 1];
       locks[msg.sender].pop();

       _mint(msg.sender, amountToUnlock);
    }
```

```
function calculateLockedAmount(address user, uint256 lockDuration)
    public view returns (uint256) {
  uint256 totalLockedAmount = 0;

    for (uint256 i = 0; i < locks[user].length; i++) {
       if (block.timestamp - locks[user][i].lockTimestamp > lockDuration) {
           totalLockedAmount += locks[user][i].amount;
       }
    }

    return totalLockedAmount;
 }

}
```

6.1.3. [illegible]

CPT [illegible] 18 [illegible] ERC20 [illegible] USDC [illegible] 6 [illegible] SafeMath [illegible]

6.1.4. [illegible]

[illegible] ve [illegible] CPT [illegible] veCPT [illegible]

veCPT [illegible]

$$\text{veCPT} = \text{CPT}_{\text{locked}} \times \min\left(\frac{t_{\text{lock}}}{t_{\text{max}}}, 1\right) \times 2.5 \tag{6.1}$$

[illegible] t_{lock} [illegible] $t_{\text{max}} = 4$ [illegible] 2.5 [illegible]

[illegible] veCPT [illegible]

$$\text{veCPT}(t) = \text{CPT}_{\text{locked}} \times \frac{t_{\text{remaining}}}{t_{\text{max}}} \times 2.5 \tag{6.2}$$

[illegible]

[illegible]

[illegible] USDC [illegible] 30

$$\text{Reward}_{\text{user}} = \text{Revenue}_{\text{pool}} \times \frac{V_{\text{user}}}{V_{\text{total}}} \tag{6.3}$$

[illegible] V_{user} [illegible] veCPT [illegible] V_{total} [illegible] veCPT [illegible]

$$\text{APY} = \frac{\text{Annual Revenue Pool}}{\text{Total CPT Staked Value}} \times \frac{\text{veCPT Multiplier}}{\text{Average Multiplier}} \tag{6.4}$$

OpenZeppelin 48

Gas Merkle veCPT

6.1.5.

Chainlink CPT/USD Uniswap V3 USDC/USD Chainlink 0.5

API AWS Azure GCP 5

Chainlink 10

6.1.6.

Gnosis Safe 10 USDC 9 5 9 7 48 9 4 5 3

10 veCPT 7 5 1 veCPT 1 48

6.1.7.

LayerZero Arbitrum Layer-1 Polygon Optimism 2024 Base 2024

10

6.1.8.

ERC20 CPT MetaMask Rabby Rainbow Trust Wallet Coinbase Wallet imToken Ledger Trezor Argent Gnosis Safe Fireblocks Copper.co

WalletConnect Web3Modal veCPT EIP-712

6.2.

6.2.1.

Web3 React.js ethers.js WalletConnect USDC CPT CHESS SP CSP API AWS Azure GCP HPC

USDC CHESS SP SLA CPT 1-3

6.2.2. [illegible]

[illegible] GPU [illegible]I/O [illegible]

[illegible]InfiniBand[illegible]

[illegible]

[illegible] CPU [illegible]

[illegible] CPU [illegible]

6.2.3. [illegible]

[illegible]

[illegible] USDC [illegible]CPU/GPU/[illegible] 20

[illegible] 95-98

[illegible]

SLA [illegible] 5 [illegible] 72 [illegible] 1 [illegible] USDC [illegible] 10 [illegible] USDC [illegible]

[illegible]

[illegible]SOC 2[illegible]ISO 27001[illegible] Linpack[illegible]HPL[illegible]HPCG[illegible]STREAM [illegible] AI [illegible] MLPerf[illegible] AES-256 [illegible] DDoS [illegible]

[illegible] 30 [illegible] 10 [illegible]CSP[illegible] CSP [illegible]

[illegible] 99.5

6.2.4. [illegible]

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[illegible] CSP [illegible] 100 [illegible] CPU [illegible]Intel Xeon/AMD EPYC[illegible]500 GB RAM[illegible]10 TB NVMe SSD [illegible] 50 TB HDD[illegible]10 Gbps [illegible] 4 [illegible] NVIDIA A100/H100 GPU[illegible] CSP [illegible] 1 [illegible] CPU [illegible]50 TB [illegible] RAM[illegible]1 PB [illegible]Lustre/GPFS[illegible]100 Gbps InfiniBand [illegible] 100 [illegible] GPU[illegible]

6.2.5. [illegible]

CPT [illegible]HPC [illegible] USDC [illegible]

FQ Amazon USDC AWS CPT

HPC CT AWS USDC CHESS

Ansys HPC CHESS -

6.2.6.

AWS Azure Google Cloud USDC

API API AWS EC2 Azure Resource Manager GCP Compute Engine 100 1000 GPU 10 TB CyberPlaza MSP

HPC CSP CPU GPU GPU I/O USDC CPT USDC CHESS CPT

100 / 50-70

USDC CPT

6.2.7.

CHESS

SSH VNC shell CPU GPU FPGA

6.2.8.

CHESS

CHESS InfiniBand CPU

VNC CPU GPU CPU

CPU

CHESS FIFO QoS GPU

GUI

LDAP

6.2.9.

HPC AnsysMATLABTensorFlow AI TensorBoard

6.2.10.

CPU GPU

6.2.11.

Certora CertiKTrail of Bits OpenZeppelin 50 48

OAuth 2.0 JWT API 100 /SP IP 90 API TLS 1.3 AES-256 Cloudflare DDoS OWASP Web SIEM

GDPR KYC/AML 1 USDC CSP FATF VM

API 15 24 7

SOC 2 Type II ISO 27001 Cloud Security Alliance STAR CSP PCI DSS

6.2.12. [illegible]

[illegible]

[illegible] PostgreSQL [illegible] ID [illegible] Redis [illegible] Cloudflare CDN [illegible]

[illegible]USDC [illegible]CPT [illegible]SP [illegible]

[illegible] Kubernetes [illegible] Pod [illegible] Hystrix [illegible] RabbitMQ [illegible]

[illegible]

[illegible]	[illegible]	[illegible]
API [illegible]	<200ms (p95)	<100ms (p95)
[illegible]	<5 [illegible]	<2 [illegible]
[illegible]	<30 [illegible]	<10 [illegible]
[illegible]	<2 [illegible]	<1 [illegible]
[illegible]	99.5%	99.9%
[illegible]	10,000	100,000
[illegible]	50,000	1,000,000

[illegible]

Arbitrum Layer 2 [illegible] 0.10 [illegible] 40,000 TPS [illegible] Gas [illegible]The Graph [illegible]

Gas [illegible] Merkle [illegible] 80

6.2.13. [illegible]

[illegible]

[illegible] 30 [illegible]IPFS/Arweave[illegible] 90 [illegible] GDPR [illegible]

[illegible]

[illegible] **??**[illegible]RTO[illegible]RPO[illegible]

Table 6.1: [illegible]

[illegible]	**RTO**	**RPO**
[illegible]	N/A	0
[illegible]	1 [illegible]	6 [illegible]
[illegible]	2 [illegible]	1 [illegible]
[illegible]	30 [illegible]	15 [illegible]

[illegible]-[illegible] 5 [illegible] DNS [illegible]

6.2.14. [illegible]

[illegible]6-12 [illegible] iOS [illegible] Android [illegible] API [illegible]RESTful[illegible]GraphQL[illegible]Polygon[illegible]Optimism[illegible]

[illegible]1-2 [illegible] IoT [illegible]Intel SGX[illegible]AMD SEV[illegible]Filecoin[illegible]Arweave[illegible] AI/ML [illegible]

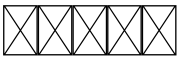
[illegible]2-5 [illegible] DAO [illegible] IBC [illegible] NFT [illegible]

6.2.15. [illegible]

[illegible] Web3 [illegible] HPC [illegible]CPT [illegible] CHESS [illegible]SOC 2[illegible]ISO 27001[illegible]200ms [illegible] API [illegible]

[illegible]Golem[illegible]iExec[illegible]Render[illegible]CyberPlaza [illegible]20 [illegible] CHESS [illegible] SP [illegible] Web3 [illegible]

7



7.1. [illegible]

7.1.1. [illegible]

[illegible] 2026 [illegible] 1 [illegible] Twitter [illegible] Discord [illegible] [illegible]

2026 [illegible] 1 [illegible] Alpha [illegible]

2026 [illegible] 2 [illegible]

2026 [illegible] 3 [illegible]Initial DEX Offering, IDO[illegible]

7.1.2. [illegible]

[illegible]2026 [illegible] 1 [illegible] 5% [illegible] CPT [illegible] $4M USD [illegible] [illegible] Golem [illegible] 8,000 [illegible] $30K [illegible] $200M [illegible]

2026 [illegible] 2 [illegible] 3 [illegible] 5% [illegible] CPT [illegible] [illegible]

8

[illegible]

[illegible]

[illegible] CHESS [illegible]

[illegible]

[illegible]

Wai-Mo Suen [illegible] 25 [illegible] 2000 [illegible] ClusterTech [illegible] HPC [illegible]

Harry Yu [illegible] FPGA [illegible] CTAccel [illegible] 2018 [illegible] Intel Capital [illegible] 2 [illegible] 18% [illegible] 4.6 [illegible]

Eric Leung [illegible] 15 [illegible] HPC [illegible] 10 [illegible]

GY Han [illegible] 15 [illegible] HPC [illegible]

Terence Leung [illegible] 30 [illegible] 5 [illegible]

[illegible] **Pong Po Lam Paul** [illegible] Pegasus Fund Managers Ltd. [illegible] CFPCM [illegible] CFT [illegible]

XXX [illegible]

[illegible] SPs [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

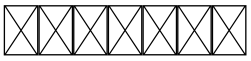
[illegible]

SPs

5 CSPs xx CPU ??? X86 ??? FP64 TFLOPS yy GPU xxx 32 TOPS zz FPGA ??? FP32 TFLOPS ??? PB

CPU 10 GPU 20 FPGA 5 10

9



- **ClusterTech Ltd.**
  - 

10

10.1.

10.2.

Cyber-Plaza

10.3. Web3

10.3.1.

Golem iExec Filecoin Arweave Render CyberPlaza CPU GPU FPGA

10.3.2.

CHESS Cluster HPC Efficient Scheduling System CHESS

10.3.3.

10.3.4.

Golem iExec HPC

10.3.5.

CyberPlaza

11

□□□ 3 □□□□□

12

FAQ

12.1. Frequently Asked Questions

1.

   Answer: CPU、GPU、FPGA SP SLA / AWS、Azure、GCP CPT

2.

   Answer: 400 B2B

3. **AWS**

   Answer:

4. **AWS**

   Answer: AWS Web 3 、DeFi

5.

   Answer: AWS 2019 、350 2020 、450 2021 、620 2022 、814 Gartner 93% 7% AWS 、7 2022 5520 AWS 、7 Allied Market Research 2024 1 0.1% 10

6. **CPT**

   USDC: 5–7% 、USDC APY 2–3% 、CPT 8–12% USDC

[illegible] **CPT** [illegible]**/**[illegible]: [illegible] CPT [illegible] 8–12% [illegible] 4 [illegible] 15–20%[illegible] 40% [illegible] USDC [illegible]20% [illegible] 5–15% [illegible]

[illegible]: [illegible] 2–5%[illegible] 10–20%[illegible]API[illegible]

7. [illegible] **Web 3** [illegible]

   Answer: [illegible] Web 3 [illegible]

8. [illegible]

   Answer: [illegible] 10 [illegible]/[illegible]

9. [illegible]

   Answer: [illegible] 10,000 USDC [illegible] 4 [illegible] High-Performance Linpack[illegible]High-Performance Conjugate Gradient[illegible]STREAM Sustainable Bandwidth[illegible]HPC Challenge[illegible]MLPerf[illegible]ResNet-50 [illegible]BERT [illegible]CUDA Benchmark Suite[illegible]SPECviewperf [illegible]DeepBench [illegible]

10. [illegible] **AWS** [illegible]

    Answer: [illegible] Web 3 [illegible] Web 3 [illegible] DeFi [illegible]