



Mutual Alliance

Consensus

Autonomous

Transparency

Equitable

DApp Decentralized Application



The First Global Consensus Autonomous Platform

User has the right to dominate the Game
Humanization Rules



Consensus Autonomy DApp

Mutual Alliance is established in **Ethereum Smart Contract**

Smart contract open source on Ethereum blockchain

Evaluate the technical aspects and the authenticity of the rules through code content

All transaction data can be found in the Ether Block official website www.etherscan.io

Content Cannot Be Corrupted 24Hours Operation Smart Contract Unmanned manipulation of Dapp operations

Users can automate the entire DApp by blockchain voting through **SCD Token**.

The voting content includes version upgraded and game mechanics, it is fully opened and transparent

SCD Token is a functional token that is automatically distributed through the DApp cycle.

The more senior users we have, the more SCD token to initiate a voting



The Smacon team begins to research and develop various types of Dapp applications in 2016 as they are convinced by the potential and prospects of decentralized applications. The first consensus software was released to the world at the end of 2019. The results of the first DAPP Mutual Alliance determine the birth of the second DAPP category, and ordeal the global users of consensus autonomous.

Mutual Alliance is just a starting point



Daily Admission Limit

1. Entry limit are shown in the chart.

2. The non-admission on the day will be arranged in the waiting list arrangement, and the queuing process will obtain a daily interest return of 0.05% as static income.

Cycle 1 (1-6days)	2000 ETH
Cycle 2 (7-12days)	3000 ETH
Cycle 3 (13-18days)	4500 ETH
Cycle 4 (19-24days)	6750 ETH
Cycle 5 (25-30days) & above	10000 ETH



User Reward



Static Reward



Relay Reward



Mutual Alliance

Loyalty Reward



Node Reward





User Reward

	First Purchase	Reinvest One	Reinvest Two	Reinvest Three	Reinvest Four	30 Days Total
ETH	Daily Static Interest Rate %					
Bronze1-5	0.2	0.25	0.3	0.35	0.5	9.6%
Silver6-14	0.3	0.4	0.5	0.6	0.7	15%
Gold15-20	0.6	0.7	0.8	0.9	1	24%

	30Day-Cycle	Total Income
ETH	Daily Interest %	
Bronze1-5	0.65	19.5
Silver6-14	0.85	25.5
Gold15-20	1.2	36

The More Revenue, The Longer Cycle and Benefits

Static Reward Arrangement :

- 6 Days as a cycle for each game.
- Take the initial investment as the starting point. Click the repurchase button after the expiration to re-enter the next reinvest cycle.
- Daily interest rate increases according to the number of reinvestment.
- Investment starts all over again after every end of game cycle.

Loyalty Reward:

- Users could gain another 6% extra income from the pool fund, when the number of repurchasement reaches 4.
(6% of loyalty funds were divided by the number of repurchases on the day)

Referral Reward:

- Gold users could enjoy the benefits of 20 users before you from the team unconditionally.
- Gold level can enjoy 1% of the daily static income of 20 people registered before you



Node Reward

Layer	Layer 1	Layer 2	Layer 3	Layer 4	Layer 5	Layer 10-20
Bronze 1-5ETH (Modulus 30%)	20%					
Silver 6-10ETH (Modulus 60%)	30%	20%				
Gold 11-15ETH (Modulus 100%)	50%	30%	20%	10%	5%	2%

- Node Reward submission cycle: Node rewards accumulate a period of(6 days) after repurchase, can be withdraw to wallet, and each time 10% of them are transferred to the loyalty fund.
- Reward burns: if bet amount of your account is less than the recommended friend bet amount, the node bonus is calculated based on the amount of your own account. When the amount of your account is greater than or equal to the bet amount of the recommended friend, the node reward is calculated based on the bet amount of the recommended friend. In addition, the node reward needs to be multiplied by the node level coefficient, V1 is 30%, V2 is 60%, and V3 is 100%. For example: A recommended B, A bet 5ETH, B bet 15ETH, then A daily node bonus is $(5 \times 1/100) * 20\% * 30\%$.



Consensus Feedback

Every users are to feedback part of the proceeds back to the pool fund as a thanking bonus in the process of giving whenever you are leaving the consensus autonomy

Static Consensus Repay

When the consensus autonomy is terminated, a 10-50% of the accumulated static earnings will be deducted from the principal and to feedback to the pool fund.

For example: User A invested 15 ETH in 8 cycles and has already earned a total of 45% proceeds. With that, a deduction will occur during the withdrawal, and that be 40% out of the 45% proceeds from the principal. Actual total revenue will be 27% instead.

repurchase 6 times or below repay 50%
repurchase 7-18 times repay 40%
repurchase 19-36 times repay 30%
repurchase 37 times and above repay 10%

Dynamic Consensus Repay

Node Rewards will be released accumulated based on one cycle (6 days)

A 6-day node reward will be released to the user whenever a repurchasement is done; On the contrary, node rewards will be repay to the game pool fund.



User Reward

Consensus Mechanism

Start and end by initiating a vote. Or automatically begin the vote when the pool fund risk rate increases to 20%. After so, all users' period expiration time is postponed until the consensus mechanism is stopped. During the period of repurchasement or initial purchase, the user's daily static Reward is x 200% until the end of the mechanism.

Metamorphosis Mechanism

Metamorphosis mechanism will automatically be activated when the contract pool fund is less than 500 ETH, and the player for the last round of betting to divide the remaining pool fund and the full amount of the loyalty fund, the game principal balance will be supplemented with the SCD certificate. SCD Token can be used to participate in the next Smacon's DApp game.



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