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# DAO-B

Decentralised  
Autonomous  
Organisation  
Bonuses

## A new age of incentivisation.

Staff can collect crypto assets - a hugely popular shift already amongst businesses.

Encourages a healthy competitive environment amongst the team.

Promotes good relations amongst members of ANY team.

Can be adopted EASILY, QUICKLY & SECURELY by ANY team.

## Decentralised Autonomous Organisation Bonuses

Using DAO-B has really brought out the best in our team. It has created a healthy air of competitiveness and has encouraged the team to improve relations, it has also allowed our staff to begin to collect cryptocurrency assets!



### Decentralised

Staff have the power. Votes are given by the staff and are collected and counted anonymously by our system.

### Autonomous

Once the proposed bonus has been approved it becomes a fully autonomous process through to paying out.

### Organisation

Your organisation can flourish with this addition. We are incorporating the best of DAO principles with the best of business principles.

## Simplicity at DAO-B's core.

5 Simple steps is all it takes to get set-up on DAO-B.

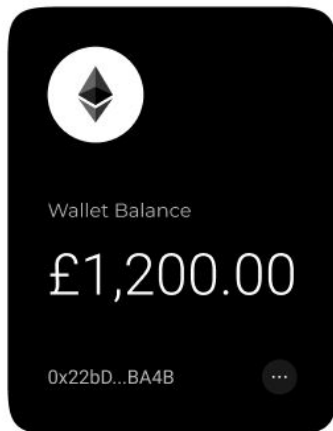
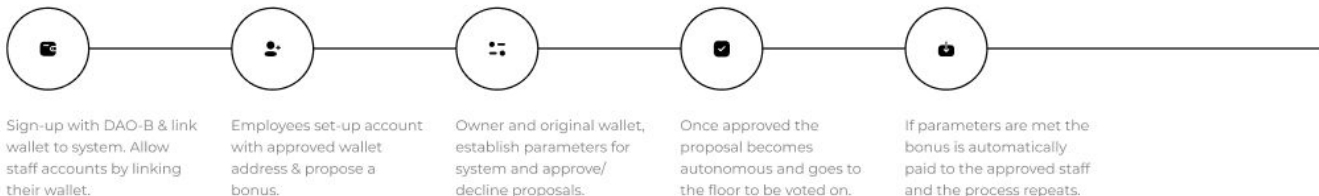
Fully automate every task from depositing & paying bonuses to initiating votes.

Set autonomous limitations to dictate the flow of YOUR service.

Compatible with every device & browser. Sign-in from anything, anywhere.

## How It works...

DAO-B is an anonymous decentralised staff incentive system. It is web3 compatible & allows your staff an easy way to obtain crypto-currency assets.



## Simple Autonomous Fund Control

Set-up recurring deposits to make the entire process fully autonomous. Votes and pay-outs are also fully autonomous.

# The Latest Web-3 Incentive Scheme

## Decentralised Incentivised Productivity

Encourages a productive, competitive and most importantly healthy team environment, for small & large businesses alike.

The image displays two overlapping screenshots of the DAO-B web application interface, illustrating a 'Company Bonuses' feature.

**Top Screenshot (User View):**

- Header:** DAO-B, Dashboard, My Profile.
- Section:** Company Bonuses. Total employees: 7.
- Wallet:** SaaS Supreme Total - Wallet: £1200.00 (0x22bd...BA4B).
- Table:** A table with columns: #, Customer, Department, Votes, Bonus %.
- Row 1:** 1, Mike (profile picture), Development, 7, 30%.
- Actions:** Buttons for 'No' and 'Yes' are visible next to the row.

**Bottom Screenshot (Admin View):**

- Header:** DAO-B Admin, Dashboard, Settings, Wallet.
- Section:** Company Bonuses. Total users: 7.
- Wallet:** Total wallet amount: 0x22bd...BA4B.
- Filters:** All, New, Voting (selected), Finished, Declined.
- Table:** A table with columns: #, Customer, Department, Votes, Bonus Amount, Current Bonus %.
- Row 1:** 2, Cameron (profile picture), Development, 4, £310, 20%.
- Row 2:** 3, Tom (profile picture), Development, 2, £155, 10%.
- Actions:** Buttons for 'No' and 'Yes' are visible next to each row.

# Only 100 Company Slots Available...

Join the waiting list today...

✔ Sign-up Today

## Try It Free for 7 Days

If you don't want to commit try it free for seven days and see how your team dynamic drastically improves!

£20 /month

- ✓ Up to 1 department
- ✓ Up to 10 employees
- ✓ Set-up Support
- ✓ 24/7 Support

● Set-up today

£30 /month

- ✓ Up to 5 departments
- ✓ Up to 50 employees
- ✓ Set-up support
- ✓ 24/7 Support

● Set-up today

£50 /month

- ✓ Up to 10 Departments
- ✓ Up to 100 Employees
- ✓ Set-up Support
- ✓ 24/7 Support

● Set-up today

## Why DAO-B?

Our go-to market is incredibly high impact low cost.

Our particular SaaS model has extremely low overheads.

Can be adopted by any business on top of any already existing systems.

Crypto-currency is in its boom at the moment, a product like this could ride the wave of publicity that comes with that.

There is a waiting list, these positions will not last...

# Sign In

Email

✉ Your Email

Password

🔒 Password

[Forgot password?](#)

➔ Sign In

Decentralised  
Autonomous  
Organisation  
Bonuses

# DAO-B

DAC-B








Users

# Voting Panel








Each member of the team can propose the bonus they think they deserve, this is then voted on anonymously by other members of the team.

☐ No

☒ Yes

#	Customer	Department	Votes	Bonus %		
1	 Mike	Development	7	30%	<input type="radio"/> No	<input checked="" type="radio"/> Yes
2	 Cameron	Development	4	20%	<input checked="" type="radio"/> No	<input checked="" type="radio"/> Yes
3	 Tom	Development	2	10%	<input type="radio"/> No	<input checked="" type="radio"/> Yes
4	 James	Development	1	10%	<input type="radio"/> No	<input checked="" type="radio"/> Yes
5	 Henry	Development	7	10%	<input type="radio"/> No	<input checked="" type="radio"/> Yes
6	 Harry	Development	3	10%	<input type="radio"/> No	<input checked="" type="radio"/> Yes
7	 Raymond	Development	0	10%	<input type="radio"/> No	<input checked="" type="radio"/> Yes



#	Customer	Department	Votes	Bonus %	
1	 Mike	Development	7	30%	<div><div>✕ No</div><div>✓ Yes</div></div>
2	 Cameron	Development	4	20%	<div><div>✕ No</div><div>✓ Yes</div></div>
3	 Tom	Development	2	10%	<div><div>✕ No</div><div>✓ Yes</div></div>
4	 James	Development	1	10%	<div><div>✕ No</div><div>✓ Yes</div></div>
5	 Henry	Development	7	10%	<div><div>✕ No</div><div>✓ Yes</div></div>
6	 Harry	Development	3	10%	<div><div>✕ No</div><div>✓ Yes</div></div>
7	 Raymond	Development	0	10%	<div><div>✕ No</div><div>✓ Yes</div></div>

Total votes are tallied here, I have decided to keep votes anonymous so as to create a divisive environment in the team.

Each member of the team has the right to suggest the bonus they would like to apply for, I am currently set on a % based system but I may opt for an input amount instead.

Notifications & Account settings for users.

DAO-B








Dashboard

My Profile

## Company Bonuses

Total employees: 7

Employees can be added by the owner of the business. I chose to keep flexibility in the total, allowing scalability.

#	Customer	Department	Votes	Bonus %	
1	 Mike	Development	7	30%	<input type="button" value="x No"/> <input type="button" value="✓ Yes"/>
2	 Cameron	Development	4	20%	<input checked="" type="button" value="x No"/> <input type="button" value="✓ Yes"/>
3	 Tom	Development	2	10%	<input type="button" value="x No"/> <input type="button" value="✓ Yes"/>
4	 James	Development	1	10%	<input type="button" value="x No"/> <input checked="" type="button" value="✓ Yes"/>
5	 Henry	Development	7	10%	<input type="button" value="x No"/> <input type="button" value="✓ Yes"/>
6	 Harry	Development	3	10%	<input type="button" value="x No"/> <input type="button" value="✓ Yes"/>
7	 Raymond	Development	0	10%	<input type="button" value="x No"/> <input type="button" value="✓ Yes"/>

 Suggest My Bonus



SaaS Supreme Total - Wallet

£1200.00


0x22bD...BA4B


The total wallet amount is viewable by the team. This is distributed at the end of every vote period.


# Staff Accounts

Each staff member has access to their account, verification will be handled through their wallet. The creator of the DAO-B for the business can add wallets to the system, all wallets added will become receiver wallets & have staff permissions. Each connected wallet can then input details onto the system to link their information.

Suggest bonus

 Bonus

 Suggest My Bonus



Business

SaaS Supreme

Position

CEO

Department

Development

Email

alma.lawson@example.com

Phone

(44) 555-0115-03


City

Swansea

Address

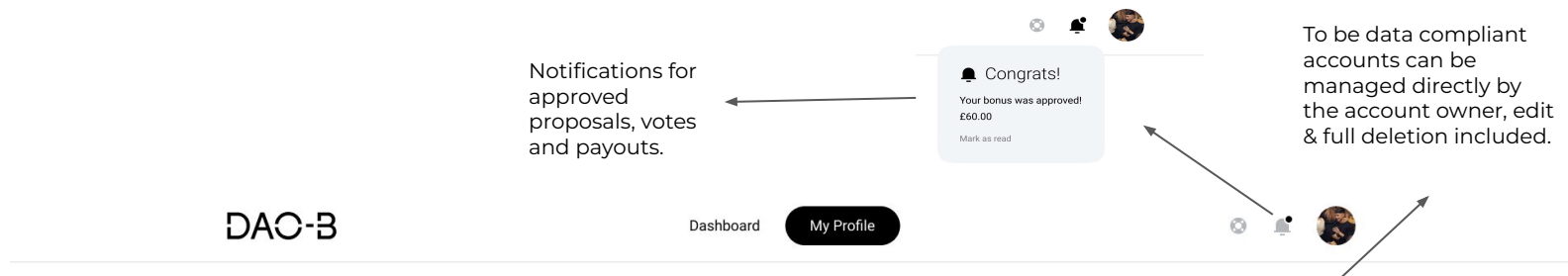
40 Swansea road, Swansea, SA1 5747

Wallet

0x22bD...BA4B 

## My Bonuses

#	Date	Time	Wallet	Summary	Bonus
12	17.02.2022	13:33	0x22bD...BA4B	£240	20%
12	17.01.2022	13:33	0x22bD...BA4B	£240	20%
12	17.12.2021	13:33	0x22bD...BA4B	£240	20%
12	17.02.2022	13:33	0x22bD...BA4B	£240	20%
12	17.02.2022	13:33	0x22bD...BA4B	£240	20%
12	17.02.2022	13:33	0x22bD...BA4B	£240	20%



## Cameron Calder

Suggest bonus

Bonus

Suggest My Bonus

Suggest bonus tab here, I've made information input here fluid, the DAO-B system can be easily interchanged to vote on other fund management proposals if a few edits are made.



Business SaaS Supreme  
Position CEO  
Department Development  
Email alma.lawson@example.com  
Phone (44) 555-0115-03  
City Swansea  
Address 40 Swansea road, Swansea, SA1 5747  
Wallet 0x22bD...BA4B

Bonus history can be tracked here with the wallet address it was sent to, this information is only accessible for the user & the admin, not peers.

### My Bonuses








#	Date	Time	Wallet	Summary	Bonus
12	17.02.2022	13:33	0x22bD...BA4B	£240	20%
12	17.01.2022	13:33	0x22bD...BA4B	£240	20%
12	17.12.2021	13:33	0x22bD...BA4B	£240	20%

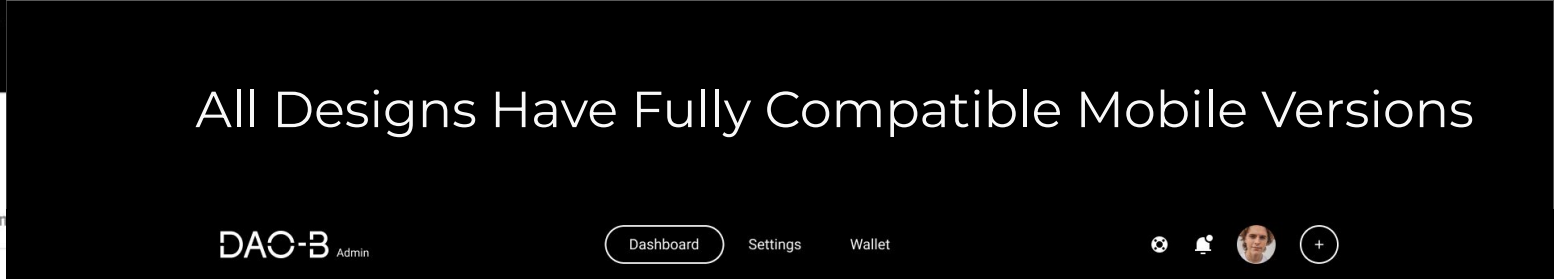
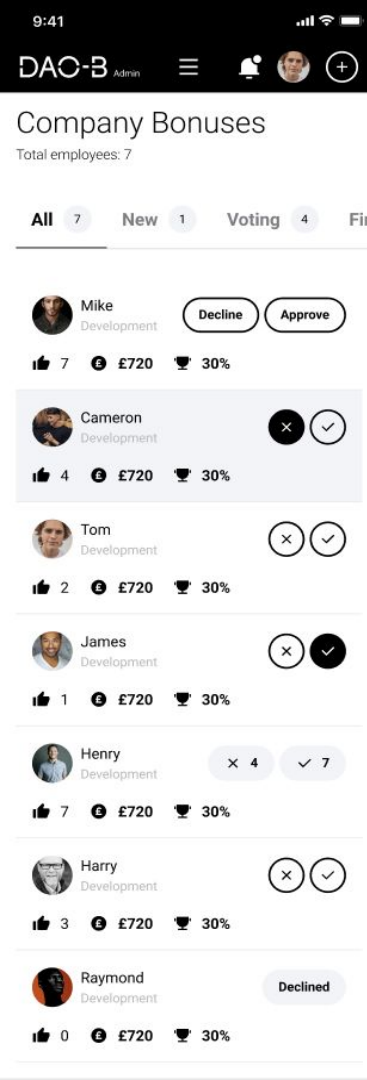
# DAO-B

Owner - Admin

# Admin Dashboard

The DAO-B admin dashboard is granted to the founder of the business who sets up the initial system and has the credentials for the main wallet. Here the admin can approve bonus proposals, vote in approved proposals and see the count of votes. The votes are still however, anonymous.

All 7		New 1		Voting 4		Finished 1		Declined 1			
#	Customer	Department	Votes	Bonus Amount	Current Bonus %						
1	 Mike	Development	-	£720	30%	<input type="button" value="× Decline"/>		<input type="button" value="✓ Approve"/>			
2	 Cameron	Development	4	£310	20%	<input checked="" type="button" value="× No"/>		<input type="button" value="✓ Yes"/>			
3	 Tom	Development	2	£155	10%	<input type="button" value="× No"/>		<input type="button" value="✓ Yes"/>			
4	 james	Development	1	£155	10%	<input type="button" value="× No"/>		<input checked="" type="button" value="✓ Yes"/>			
5	 Henry	Development	7	£144	10%	<input type="button" value="× No: 2"/>		<input type="button" value="✓ Yes: 5"/>			
6	 Harry	Development	3	£144	10%	<input type="button" value="× No"/>		<input type="button" value="✓ Yes"/>			
7	 Raymond	Development	0	£144	10%	<input type="button" value="× Declined"/>					



## Company Bonuses








Total users: 7



Total wallet amount

0x22bd...BA4B

All 7 New 1 Voting 4 Finished 1 Declined 1

#	Customer	Department	Votes	Bonus Amount	Current Bonus %	
1	 Mike	Development	-	£720	30%	<button>Decline</button> <button>Approve</button>
2	 Cameron	Development	4	£310	20%	<button>No</button> <button>Yes</button>
3	 Tom	Development	2	£155	10%	<button>No</button> <button>Yes</button>
4	 James	Development	1	£155	10%	<button>No</button> <button>Yes</button>
5	 Henry	Development	7	£144	10%	<button>No: 2</button> <button>Yes: 5</button>
6	 Harry	Development	3	£144	10%	<button>No</button> <button>Yes</button>
7	 Raymond	Development	0	£144	10%	<button>Declined</button>

Admins also have wallet controls built in.

DAO-B Admin

Dashboard

Settings

Wallet



## Company Bonuses

Total users: 7



Total wallet amount

0x22bD...BA4B

Filter for different stages of proposals.

All 7

New 1

Voting 4

Finished 1

Declined 1

#	Customer	Department	Votes	Bonus Amount	Current Bonus %	
1	Mike	Development	-	£720	30%	<button>× Decline</button> <button>✓ Approve</button>
2	Cameron	Development	4	£310	20%	<button>× No</button> <button>✓ Yes</button>
3	Tom	Development	2	£155	10%	<button>× No</button> <button>✓ Yes</button>
4	James	Development	1	£155	10%	<button>× No</button> <button>✓ Yes</button>
5	Henry	Development	7	£144	10%	<button>× No: 2</button> <button>✓ Yes: 5</button>
6	Harry	Development	3	£144	10%	<button>× No</button> <button>✓ Yes</button>
7	Raymond	Development	0	£144	10%	<button>× Declined</button>

Admins see proposals before they go to votes, they can either be approved or denied here.

Admins have equal voting rights to other members of the organisation, once a proposal goes to votes it cannot be changed. Admins can also see the count.



# Admin Approval

A slightly less decentralised aspect of the business is the approval I have worked into the system. Once the proposal has been approved it then goes to vote, once it has been approved it cannot be changed and the smart contracts maintain the pay-out. I believe this is needed in business as relying on the sensibility and credibility of human nature not to hijack the system is not feasible for businesses.



Next Bonus

30%

× Decline


✓✓ Approve

## Company Bonuses

Total users: 7

Total wallet amount  
0x22bD...BA4B

All 7 New 1 Voting 4 Finished 1 Declined 1





#	Customer	Department	Votes	Bonus Amount	Current Bonus %	
1	 Mike	Development	-	£720	30%	<button>X Decline</button> <button>✓ Approve</button>

## Company Bonuses

Total users: 7

Total wallet amount  
0x22bD...BA4B

All 7 New 1 Voting 4 Finished 1 Declined 1

#	Customer	Department	Votes	Bonus Amount	Current Bonus %	
2	 Cameron	Development	4	£310	20%	<button>X No</button> <button>✓ Yes</button>
3	 Tom	Development	2	£155	10%	<button>X No</button> <button>✓ Yes</button>
4	 James	Development	1	£155	10%	<button>X No</button> <button>✓ Yes</button>
6	 Harry	Development	3	£144	10%	<button>X No</button> <button>✓ Yes</button>

## Company Bonuses

Total users: 7

Total wallet amount  
0x22bD...BA4B

All 7 New 1 Voting 4 Finished 1 Declined 1

#	Customer	Department	Votes	Bonus Amount	Current Bonus %	
7	 Raymond	Development	0	£144	10%	<button>X Declined</button>

## Company Bonuses

Total users: 7

Total wallet amount  
0x22bD...BA4B

All 7 New 1 Voting 4 Finished 1 Declined 1

#	Customer	Department	Votes	Bonus Amount	Current Bonus %	No	Yes
5	 Henry	Development	7	£144	10%	2	5

# Autonomous Recurring Deposits

I have enabled deposits for the main wallet through DAO-B. These can be made recurring to line up with voting periods, aiding in the autonomy of the system. There is no need/capability to enable smart contracts for deposits as they are completely dependent on the business having funds available.

SaaS Supreme - Wallet 0x22bD...BA4B ↗

 £1,200.00 

+ Add Funds

#	Date	Time	Wallet	Summary
6	12.02.2022	13:00	0x22bD...BA4B	<b>£1,200.00</b>
5	12.01.2022	13:00	0x22bD...BA4B	<b>£1,200.00</b>
4	12.12.2021	13:00	0x22bD...BA4B	<b>£1,200.00</b>
3	12.11.2021	13:00	0x22bD...BA4B	<b>£1,200.00</b>
2	12.10.2021	13:00	0x22bD...BA4B	<b>£1,200.00</b>
1	12.09.2021	13:00	0x22bD...BA4B	<b>£1,200.00</b>

# Wallet Integration

I have worked on enabling some of the more mainstream \$ETH wallets, these will be linked for deposits or withdrawals in the DAO-B system.



Frame



Formatic



Portis

# Add Funds

Unknown wallets can also function on the app just with less integration. All that is needed is the corresponding addresses for depositing/withdrawing.

☒ Summ

☐ Recurring deposits

Specify days

☒ Weekly

+

 Add Funds

## Use account from



Unknown



Frame



Formatic



Portis

Don't have an account?

Admin has additional nav bar controls.

## Settings

× Cancel

✓ Save

### Bonus

Wallet

0x22bd...BA4B

Maximum bonus limit

% Bonus %

Pay-out date

05.06.22

Voting day period

25.05.22 - 31.05.22

Pay-out yes %

→ 60

< Sep 2021 >

Su	Mo	Tu	We	Th	Fr	Sa
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

### Notifications

- ☒ New bonus request
- ☒ Notify users when bonus was approved
- ☒ Notify users when someone has vote for him

Admin has full control over all the significant dates in the process.

Again, another system to back up the sensible use of DAO-B is the maximum bonus limit, it can also be set by the admin.

Wallet address input, also links to the previously shown integrations.

Notification management for both users and admins on the DAO-B system.

# Tech Stack - MERN



Schema-less scalability.  
simple data, larger  
organisations.

express

Provides routing  
components and supports  
middleware. Excellent  
HTML functionality.



Easy Debugging, simple  
view creation and  
integration



Lightweight, scalable, vast  
ecosystem

