

WEEKLY DIGEST



How does a DAO Ensure **Quality Assurance?**

As Web3 gains more mainstream appeal and application, more and more eyes turn to the quality control and reliability of new protocols and services. It is more important now than ever for Web3 DeFi solutions, such as ShapeShift, to continue leading the charge in ensuring a quality, secure, and growing product for users.



ShapeShift DAO has been offered a

fantastic opportunity to be a launch partner for Colony's new product called Mission Control. This feature will allow ShapeShift to display its active bounties and enable contributors to earn additional CLNY tokens once they complete their tasks.



interview with Josh ShapeShift

With a low barrier to entry and an

incredibly supportive community,

ShapeShift DAO is an excellent place for people of all skill levels and ranges to collaborate on open-source code within the DeFi space. We sat down with Josh to discuss how one can get involved as an engineer at ShapeShift DAO and the benefits of contributing.

The ShapeShift DAO has many flavors

of bounties, but most of our

ENGINEERING BOUNTIES

integral part of the ShapeShift DAO. Our mission is to build an opensource, community-owned, free-touse interface in the DeFi universe. We are looking for contributors to join us on this journey and get involved in our growing community of opensource developers.

The Engineering Workstream is an

engineering bounties are small features, improvements, or bug fixes that can be made in a single Pull Request by a contributor. These bounties are attached to issues in Github and we use Gitcoin as an

our governance token, and become owners of the very platform they are helping to build. Ready to dive in? Here are some

incentivization layer. This means that

contributors are rewarded in FOX,

helpful links below.

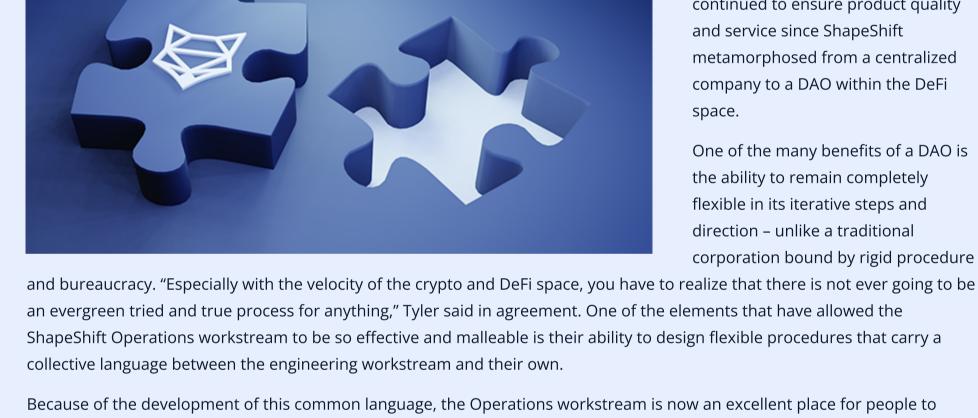


How does a DAO Ensure Quality Assurance?

TOP STORIES

We spoke with the head of the Operations Workstream - Tyler - to better understand how ShapeShift has

An interview with Tyler ShapeShift



Tyler responded: "Operations is a good entry point to all the other happenings in the space."

and service since ShapeShift metamorphosed from a centralized company to a DAO within the DeFi space. One of the many benefits of a DAO is the ability to remain completely flexible in its iterative steps and direction - unlike a traditional

continued to ensure product quality

corporation bound by rigid procedure

Read more... **ShapeShift DAO x Colony**

introduce themselves to the ShapeShift DAO and the services it offers. When asked about the ease of entry into the workstream,

To further strengthen our partnership,

fantastic opportunity to be a launch partner for Colony's new product

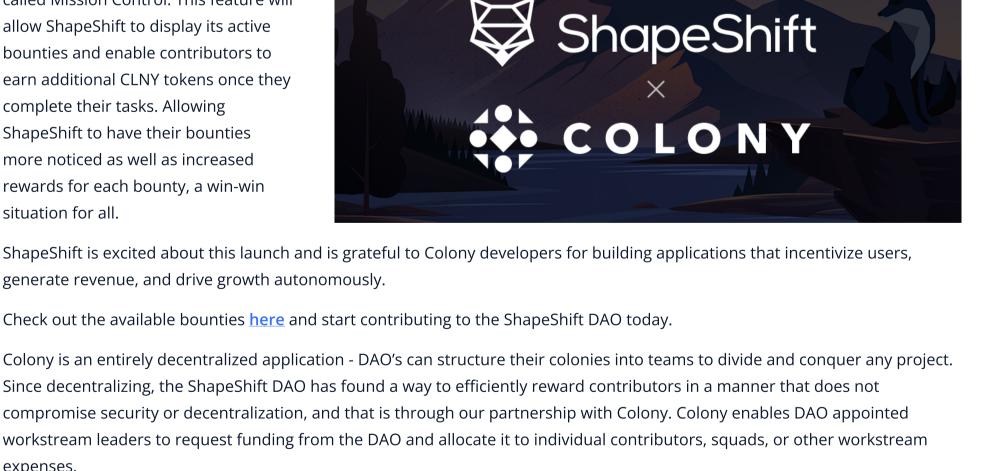
allow ShapeShift to display its active bounties and enable contributors to earn additional CLNY tokens once they complete their tasks. Allowing ShapeShift to have their bounties more noticed as well as increased rewards for each bounty, a win-win situation for all. generate revenue, and drive growth autonomously.

Component: ModalComponents<M>[K]

props: ModalProps<M>[K]

the ShapeShift DAO has been offered a

called Mission Control. This feature will



Your Next Mission Is Waiting

Read more...

expenses.

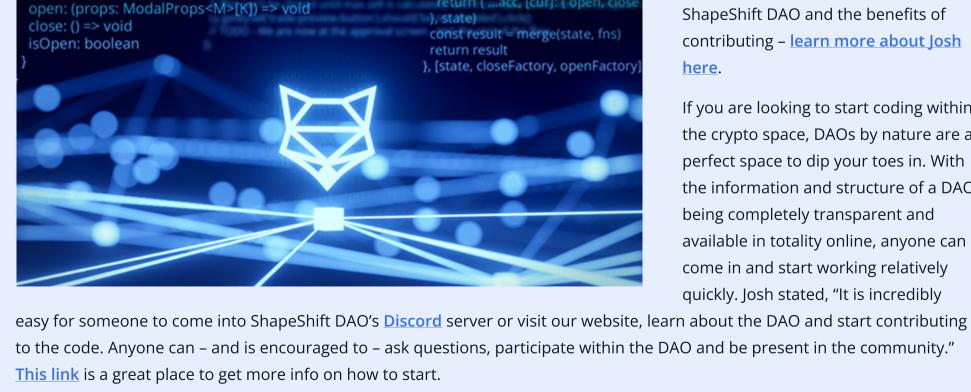
const close = closeFactory(cur) one can get involved as an engineer at return { ...acc, [cur]: { open, close ShapeShift DAO and the benefits of contributing – <u>learn more about Josh</u>

here.

open = openFactory(cur)

Why Code at a DAO?

An interview with Josh ShapeShift



If you are looking to start coding within the crypto space, DAOs by nature are a perfect space to dip your toes in. With the information and structure of a DAO being completely transparent and

We sat down with Josh to discuss how

available in totality online, anyone can come in and start working relatively quickly. Josh stated, "It is incredibly

We want to build a dynamic and robust community around a fully open-source system. Community developers are welcome to attend community calls on **ShapeShift's Discord** to view demos, discuss enhancements or join general discussions about

Read more...

product engineering topics..





