

selfdriven Governance

How we improve and make decisions together.



Of Self

How we understand ourselves & make decisions.

The basis of selfdrvn.io as described in the [white paper](#).

Learning Communities

How a specific learning community (e.g. "school") makes improvements e.g. to it's environment.

The selfdriven Community

How the selfdriven learning community improves as a protocol/framework i.e. adding skills to the universal skills set.

Society as a Collection of Communities

By extension how we improve and maintain a least-harmful society.

The selfdriven framework helps with governance of self & communities by...

- Establishing *Proof of Reputation*.
- On-chain immutable storage.
- Trustlessness - no people in the middle.
- Shared understanding on what the rules are for any decision.
- Process for improvement decision making.

Identity

Community members (individuals, organisations, services etc)

Skills & Achievements

Universal skills as reputation for the basis of delegation for a decision.

Templates

Objectives, Rules & Tasks.

Improvement Cycle

The process for making an community improvements.

Launch

Where community improvements are launched and voted on.

Identity

Who Are You?

Use the selfdriven Identity (SDI) & Verification (SDV) tokens to decentralise the identity.

This can include things (digital & real) i.e. a skill has an identity.

[Deeper Dive Into Identity](#) →

Skills & Achievements

Trust for Delegation

e.g. if a community needs to "build a bridge"; Delegate your vote to identities that have verifiable skills in Engineering and experience in building a bridge.

Verify skills as linked to SDA (achievement) tokens issued by identities that have the skills to issue them e.g. a university in this case.

[Deeper Dive Into On-Chain Tokens](#) →

Templates

Structure

Template is made up of the following core structural components:

- Outcomes
- Rules
- Resources
- Milestones & Tasks
- Skills; Required & Gained
- Info; Version, Acknowledgements etc

[Deeper Dive Into Templates](#) →

Improvement Cycle

Process

The Cycle working towards is the outcome Fit-For-Purpose:

- Listen & Observe
- Interpret
- Implement
- Review

And reflection on self i.e. how did I impact the improvement cycle and outcomes.

[Deeper Dive Into The Improvement Cycle](#) →

Launch

Process

The standard process:

- Initiate
- What is the Improvement? Why, What, Who, How
- Seek Support / Votes

[Deeper Dive Into Launching a Community Project](#) →

selfdriven Community Governance

The selfdriven community uses its own tools (as described above) to govern itself.

The specifics are ...

Tokens

As a representation of a community members accumulated community inputs (i.e. energy invested - active or passive), that can then be used for voting etc.

SDF

Foundation tokens earned for effort and can be used for voting and rewards as per the link SDX tokens.

SDC

Community Engagement

SDI

For member & skills identity.

SDA

For achievements; linking learner, learning partner (issuer) & skills.

[Deeper Dive Into The Tokenomics, Voting, Rewards](#) →

[Foundation Team](#) →

[selfdriven Code of Conduct](#) ∨

The Cardano Members Organisation

Governance of the Cardano protocol (as per CIP-1694) which is the foundation of the selfdriven "On-Chain" digital assets e.g. the SDI, SDA, SDC tokens ..

[CIP-1694](#)

Identity

selfdriven Identity

[Open](#)

Tokens

selfdriven "On-Chain" tokens/assets.

[Open](#)

Skills

Explore the universal skills set.

[Explorer](#)

Help

Talk to us about any help you may need.

[Contact Us](#)

Decentralised Identifiers (DIDs)

"URL-based identifiers (URIs) in use on the Web today (2019) require that the identifier be leased from an authority such as a Domain Name Registrar. A Decentralized Identifier (DID) is an identifier that does not need to be leased; its creation and use is possible without a central authority to manage it. The advent of Blockchains and Decentralized Ledger Technologies have led to other innovations that support this new type of decentralized URI. DIDs have various benefits over more traditional URIs." - [W3C](#) - [More...](#)

[Summon DAO](#) ↗

[dSociety](#) ↗

[Human-Centric Design; Octalysis Framework](#) ↗

[Cardano Governance; CIP-1964 etc](#) ↗

[The science and technology that can shift our society](#)

[More about the selfdriven Foundation](#)

[Shared folder with more about selfdriven, including the whitepaper](#)

[The selfdriven Cloud Service & app](#)