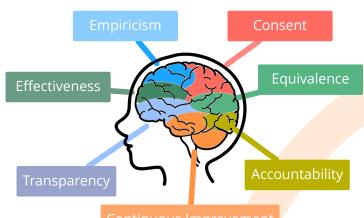
Sociocracy 3.0 - Effective Collaboration at Any Scale



What's in it for me?

Sociocracy 3.0 — a.k.a. "S3" — helps you discover how to best reach your objectives and navigate complexity, one step at a time, without the need for sudden radical reorganization or planning a long-term change initiative:

Simply start with your area of greatest need, select one or more patterns to try, move at your own pace and develop skills as you go.

Regardless of your position in the organization, you will find patterns that are relevant and helpful for you.

Sociocracy 3.0

Lean Startup Management 3.0

LESS / SaFE / SaS

Kanban
/ lean

XP

S3 and the family of lean and agile methodologies

Continuous Improvement

The Seven Principles for successful collaboration

Patterns and Principles

Sociocracy 3.0 contains around 70 different patterns that can help organizations resolve the impediments to successful collaboration.

Each pattern is a template for navigating a specific kind of problem or complex challenge with an agile* and sociocratic** mindset. Patterns in S3 are simple, (mostly) independent and mutually reinforcing.

When using a pattern in your organization, you need to adapt it to your context, and evolve your concrete implementation with what you learn. When adapting and evolving patterns, use the Seven Principles as a guide

The
Seven Principles

S3 Patterns

Concrete
Solution

Driver for Creating Sociocracy 3.0

In 2014 we came together to co-create a body of Creative Commons licensed learning resources, synthesizing ideas from Sociocracy, Agile and Lean. We discovered that organizations of all sizes need a flexible menu of practices and structures – appropriate for their specific context – that enable the evolution of a sociocratic and agile mindset to achieve greater effectiveness, alignment, fulfillment and wellbeing.

James Priest and Bernhard Bockelbrink

*Agile: A mindset for navigating complexity through an iterative, collaborative, value-based, and self-organized approach.

**Sociocracy: A mindset where everyone who is affected by a decisions can influence those decisions.

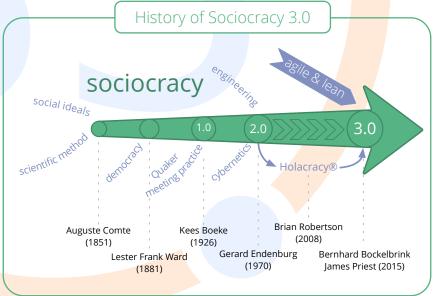
Free and Open Source

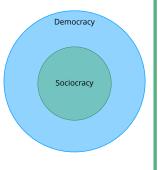
All "official" resources about S3 are licensed under a Creative Commons Attribution-ShareAlike 4.0 International License (CC BY-SA 4.0). That means they are free to copy, use, and modify. You need to attribute the original creator of the materials, and all derivatives need to be shared under the same license. The exact license is available at https://creativecommons.org/licenses/by-sa/4.0/

The most up-to date description of S3 is the Practical Guide, which is available as a website at https://patterns.sociocracy30.org



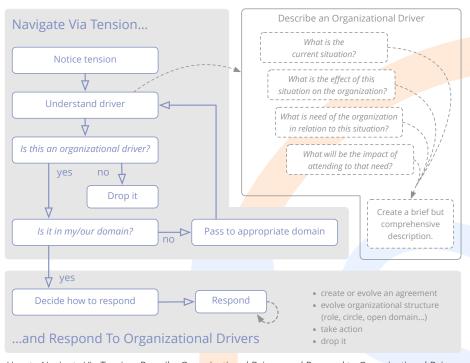




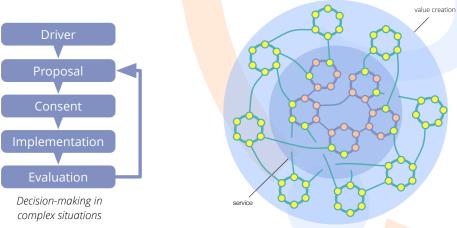




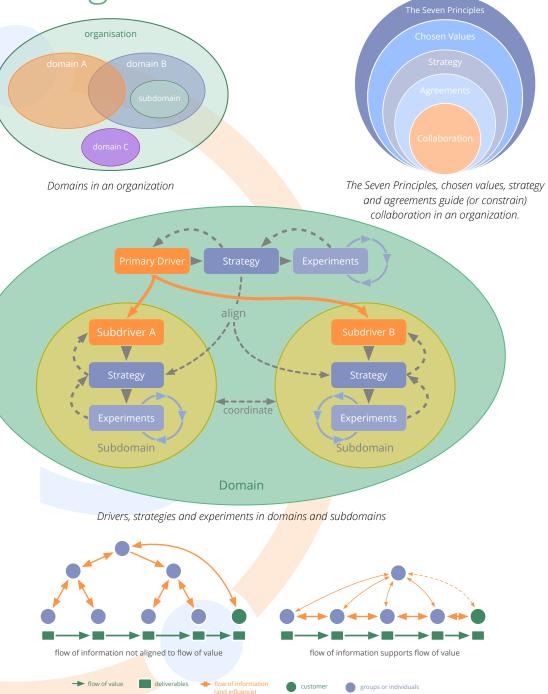
Making Sense of Organizations



How to Navigate Via Tension, Describe Org<mark>anization</mark>al Drivers and Respond to Organizational Drivers

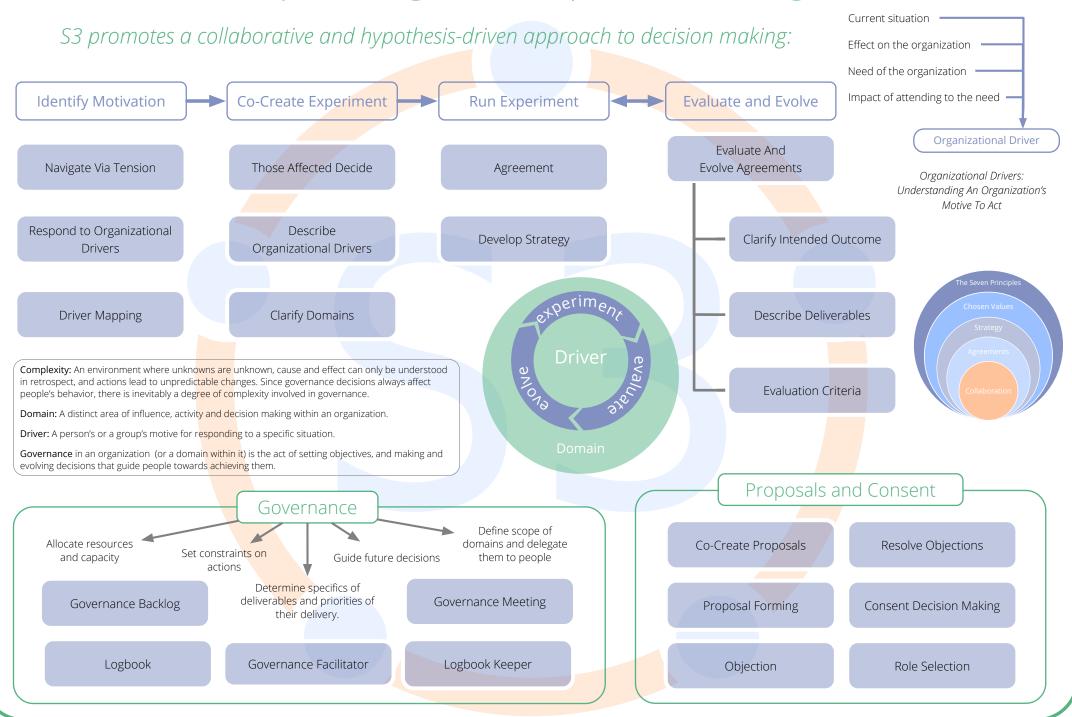


Peach Organization: An example of posthierarchical structures.

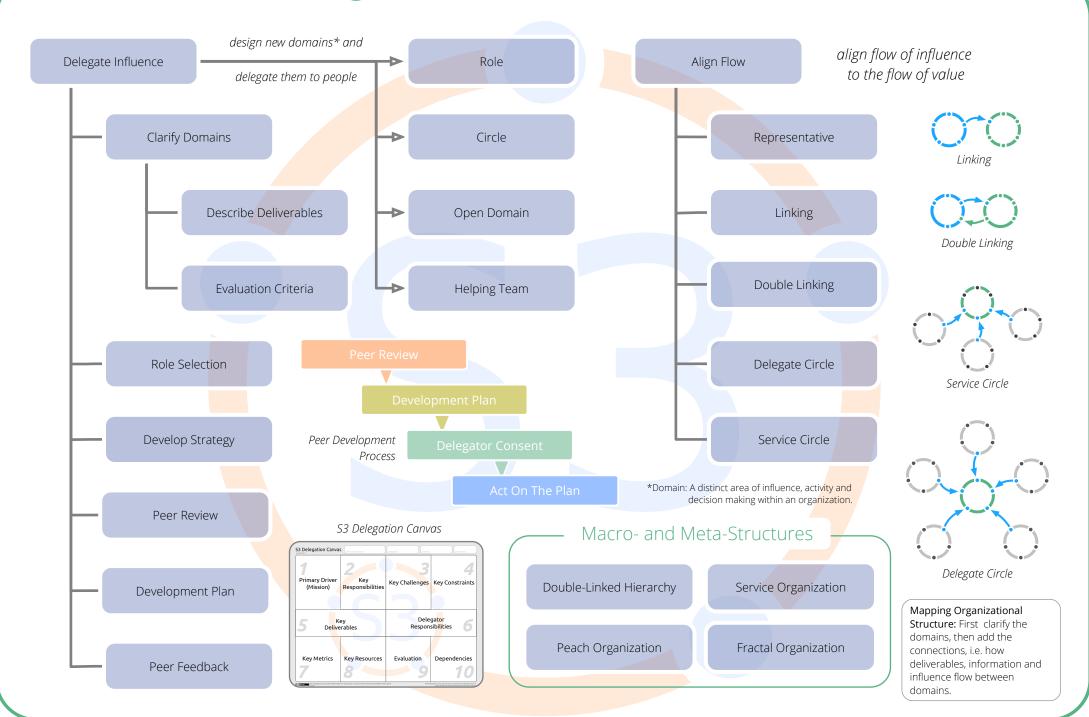


Align the flow of information to the flow of value.

Responding to Complex Challenges

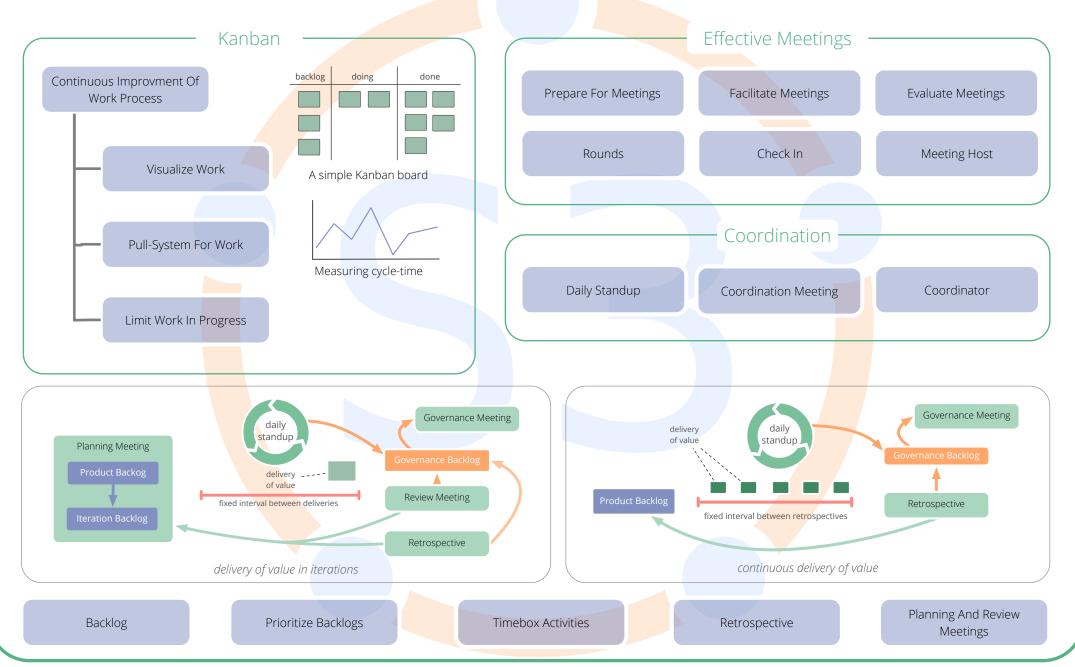


Building Structures for Collaboration



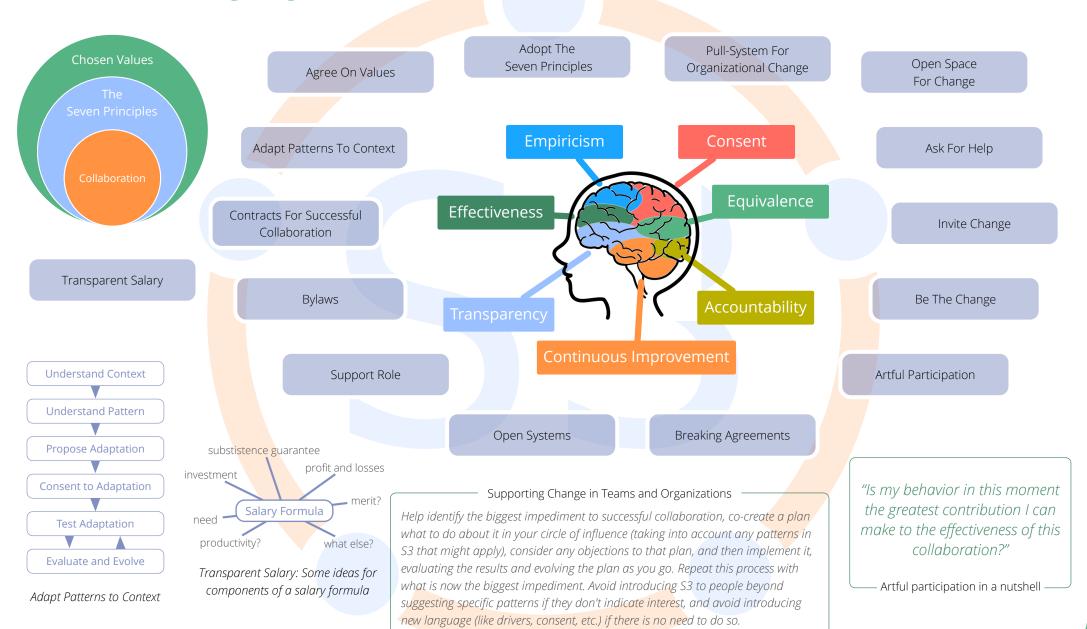
Operations

Organizing and doing the work.

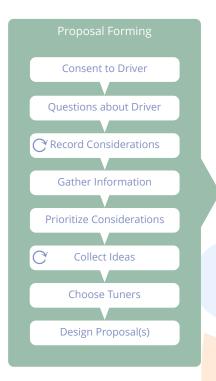


Enabling Engagement

Guiding Organizations Toward More Conscious Collaboration

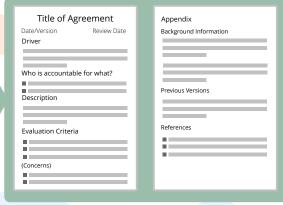


Making Decisions









A Logbook Entry For An Agreement



Rounds

To maintain equivalence and support effective dialogue, give everyone the chance to speak in turn. Sit in a circle, begin each round with a different person, and change direction (clockwise or counterclockwise) to bring variation to who speaks first and last, and to the order of contributions.

Understanding Objections

When seeking out potential objections, consider:

- effectiveness: why the intended outcome would not be (fully) achieved
- efficiency: why it would be wasteful to proceed as proposed (or previously agreed)
- side-effects: the negative consequences something would have elsewhere (in the same domain, in the wider organization, or beyond)

The information revealed by objections can be used to improve:

- current and planned action
- how people execute on decisions
- existing agreements
- proposals
- shared understanding of drivers

Not all arguments raised are objections. Distinguish between objections, which always reveal useful information, and other arguments that are based only on assumption or preference.

A **concern** is an assumption that doing something (even in the absence of objections) might stand in the way of (more) effective response to an organizational driver.

Resolving Objections — From Disagreement To Synergy

An **objection** is a reason why doing something stands in the way of (more) effective response to an organizational driver (i.e. an organizational requirement).

Objections reveal information about unintended consequences, or about viable ways to improve. When all objections are resolved, all available information is processed and so a decision is good enough for now and safe enough to try.

Resolve objections — one at a time

facilitator amends proposal

Pick the most promising option (repeat until resolved)

drop the proposal

individua

- ask member with objection to amend proposal
- ask proposal owner to amend proposal
- ask "who can resolve this?"

round: "how would you solve this?"

- timeboxed group discussion
- timeboxed dialogue (2 or 3 people)

defe

- co-create a new proposal
- form group to review, research, revise
- re-work send back to superset/subset circle

Approcess for resolving objections Start here Hear and qualify one objection Propose amendment Any objections to amendment? no yes Any more objections? Repeat this process to resolve each objection to this amendment (and also to resolve objections against the amendment of the amendment...)

Group Processes



Consent To Primary Driver

Identify Actors

Identify Needs

Identify Expertise

Identify Domains

Populate And Define Domains

Sort And Prioritize Drivers

Connect Domains

What's missing?

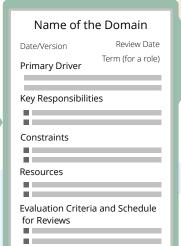
A Template For Collecting

Information About A

Domain During

Driver Mapping

A Domain Description (e.g. for a Role or Circle)



Role Selection

Present Role Description

Record Nominations

Reasons for Nominations (*)

Information Gathering (

Nomination Changes

Propose a Nominee

Check for Objections

Address and Resolve

Celebrate

Role Selection

A group process for selecting a person for a role on the strength of the reason.

Instead of simply assigning people for roles, or making a choice based only on majority, use the role selection process to:

- tap collective intelligence by hearing and deliberating on reasons for nominations
- increase ownership over the decision
- ensure support for the role keeper by those affected.

A prerequisite to the selection process is a clear description of the role's domain.

This pattern can also be used in any situation where there is a need to choose between a variety of options.

Peer Review

The role keeper — or team — leads the peer review by setting up the process and speaking first in each step...

Ensure you invite people with complementary perspectives.

Improvement suggestions may relate to personal development, collaboration, updates to the domain description (including the driver) and strategy.

Peer Review

Invite Contributors And A Facilitator

Present Domain Description and Strategy

Collect Appreciations



Collect Improvement Suggestions



Co-Create Development Plan

Consent to Plan

Driver Mapping

A workshop format to identify an effective response to a complex situation: organize start-ups, kick-off projects, tackle major impediments or opportunities, develop organizational structure to better enable the flow of value.

A (small or large) group identifies and clusters drivers, to then progress quickly from concept to action in smaller and self-organizing teams.

Operations Backlog Primary Driver Additional Information (as valuable) Governance Backlog

Development Plan

A plan for how to develop more effective ways of accounting for a domain, agreed between delegator and delegatee.

The development plan may be created for a person in a role, or for a team (e.g. a department, circle or open domain).

Development may happen in the form of refining the description of the driver and the domain, making amendments to strategy, or new or updated agreements and specific actions to be taken, either within the domain of the delegator, or the domain of the delegatee.

A development plan (and any accompanying recommendations for changes to the descriptions of the domain and the driver) requires consent from both the delegatee and the delegator.

Development Plan for <Domain Name> Date/Version Review Date Amendments to Strategy Minutes of Peer Review Current Domain Description Action Items Evaluation Criteria Actionable Improvement Suggestions

Sociocracy 3.0 - The Patterns

Co-Creation And Evolution			Enablers Of Collaboration			Building Organizations		
Respond to Organizational Drivers	Navigate Via Tension	Describe Organizational Drivers	Artful Participation	Adopt The Seven Principles	Agree On Values	Delegate Influence	Circle	Role
Consent Decision Making	Objection	Resolve Objections	Governance Facilitator	Breaking Agreements	Transparent Salary	Representative	Linking	Double Linking
Evaluate And Evolve Agreements	Those Affected Decide	Co-Create Proposals	Contracts For Successful Collaboration	Support Role	Bylaws	Open Domain	Helping Team	Open Systems
Proposal Forming	Role Selection	Driver Mapping	Organizational Structure			Organizing Work		
Focused Interactions			Delegate Circle	Service Circle	Double-Linked Hierarchy	Backlog	Prioritize Backlogs	Visualize Work
Retrospective	Governance Meeting	Daily Standup	Peach Organization	Service Organization	Fractal Organization	Pull-System For Work	Limit Work In Progress	Timebox Activities
Planning And Review Meetings		Coordination Meeting	Peer Development			Align Flow		Coordinator
Dei	fining Agree <mark>me</mark>	nts	Peer Feedback	Peer Review	Development Plan	Meeting Practices		
Agreement	Develop Strategy	Clarify Domains		Ask For Help		Prepare For Meetings	Facilitate Meetings	Evaluate Meetings
Evaluation Criteria	Clarify Intended Outcome	Describe Deliverables		Bringing in S3		Rounds	Check In	Meeting Host
Logbook		Logbook Keeper	Adapt Patterns To Context	Pull-System For Org. Change	Be The Change		Governance Backlog	
			Invite Change	Open Space For Change	CI Of Work Process			