# **Decidim Training #1**Introduction and basic concepts

Nil Homedes Decidim Free Software Association





### **Structure**

Time	Activity
10:00-10:10h	Welcome and presentation
10:10-11:00h	Introduction to Decidim
11:00-11:10h	– Break —
11:10-11:30h	Basic concepts
11:30-11:40h	Hands on: Basic guide for new users and sign-up
11:40-12:00h	Hands on: Create a new proposal

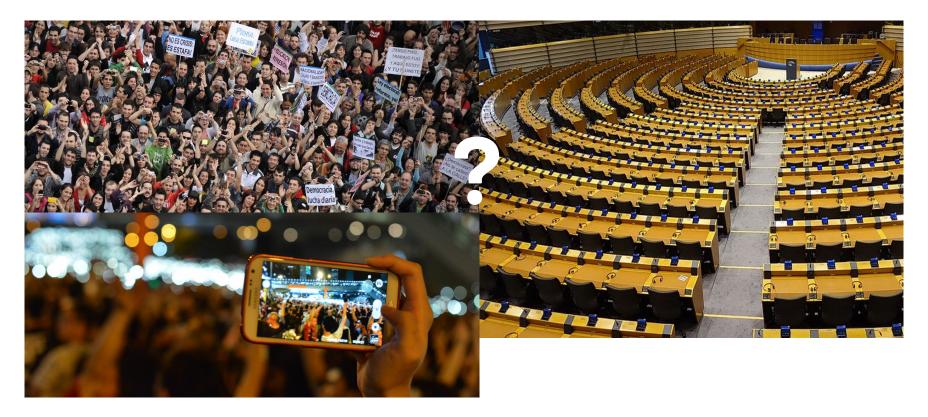


### **Context**

History and origin



#### **Crisis of representative democracy**





#### **Big Tech Monopoly**



"Competition Is for Losers. If you want to create and capture lasting value, look to build a monopoly"

Peter Thiel (PayPal Founder), 2014.





# **Building the alternative**

History and origin





Why is software created using taxpayers' money not released as Free Software?

If it is public money, it should be public code as well.

publiccode.eu

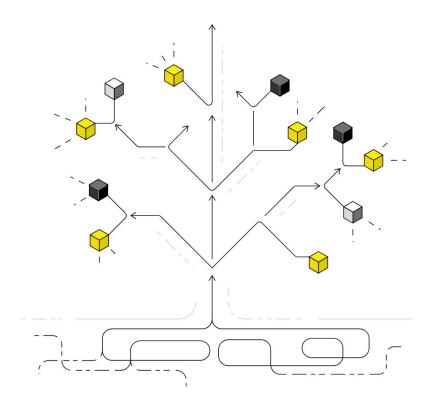








# Digital Commons as providers of Digital Public Infrastructure





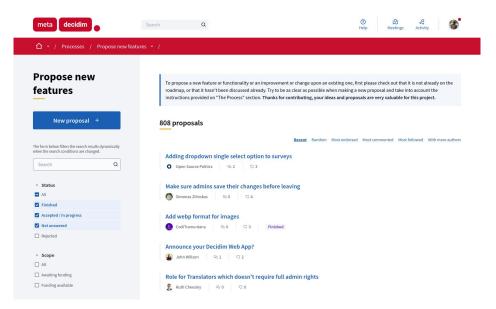
# **Decidim**

What is it?











# 3 layers The Decidim Model

# Technical Decidim as a Software

Factory: co-production

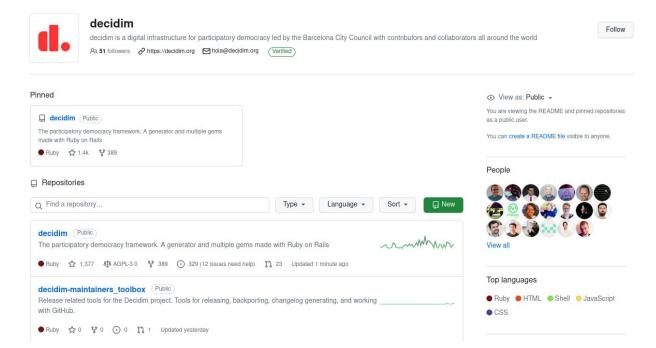
# Technopolitical Meta.decidim as a Community

Community: co-design

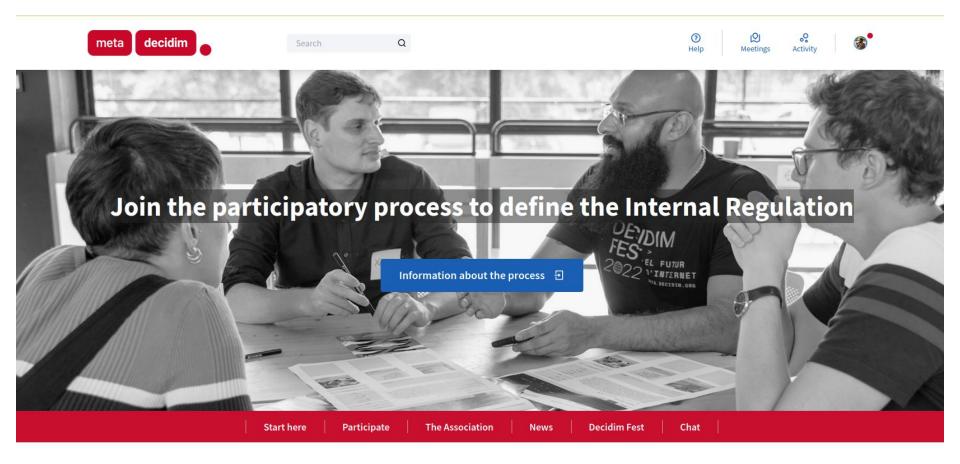
# Political Decidim.bcn as governance space

City: co-decision









The democratic community managing the Decidim project in all its dimensions

















# What makes Decidim unique?



## What makes Decidim unique?

- 1. Participation model: Open, flexible and replicable, a model to maximise citizen participation.
- **2. Public-common code:** Building a FLOSS project from public sector.
- **3. Democratic governance:** Community governance of a digital common.



#### **Participation model**

Open, flexible and replicable, a model to maximise citizen participation 🚀

- → A standard for citizen participation adaptable to different local realities
- → Decidim takes participation to the next level, allowing thousands of people to interact at the same time.



















democratic organizations are using decidim today









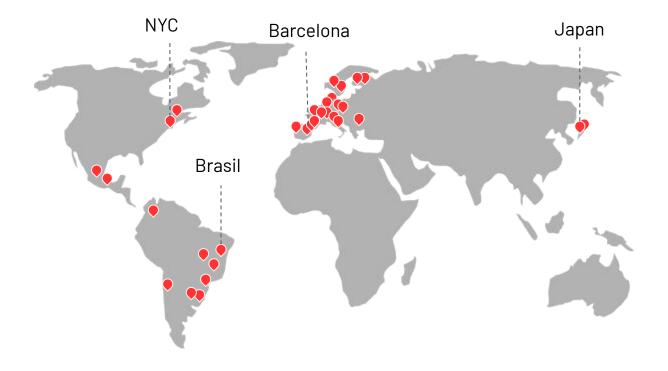




30 countries 240 cities and govern organizations 180 social organizations



#### 





### **Decidim official partners**

Service providers



octree



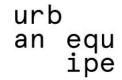










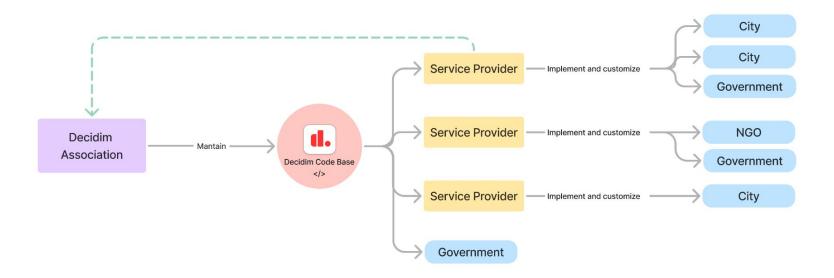








#### How does the ecosystem work?





#### **Public-common code**

Building a FLOSS community project from public sector 🌐

- → Open to contributions from the first day.
- → The community can propose new features and participate in the roadmap definition.
- → Building alliances with local partners to implement Decidim around the world.

"What makes Decidim special is the community" (Simonas Zilinskas, OSP)



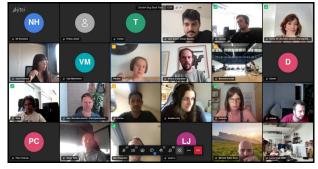
# **Community participation**















How we manage contributions?



#### Code contributions

- Fix a bug
- Propose and create new features
- Make a PR to improve a feature
- Create a module for a new feature

#### Non-Code contributions

- Improve documentation
- Report a bug
- Translate Decidim to your language
- Participate in Community Meetings
- Participate in a Thematic Committee
- Improve Decidim design

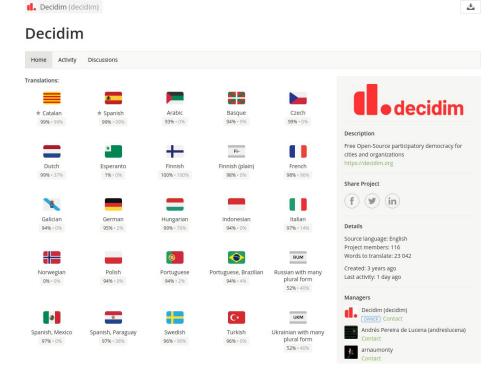


Some beautiful examples \*\*



#### **Translate Decidim**

- **33** languages
- **320** project members
- 47,000 words translated

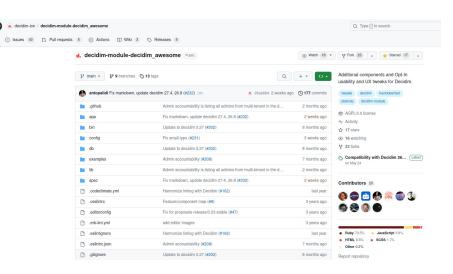




#### A module develop by a company

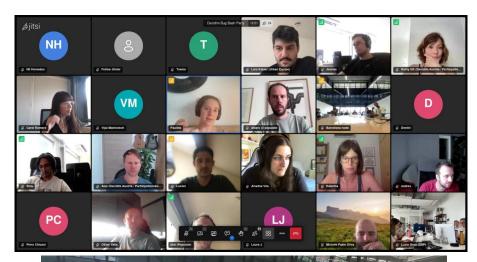
/Decidim Awesome

- Made by a company from the ecosystem (Platoniq and Poke Code)
- Used by more of 40 organizations
- 20 contributors



#### **Bug bash party**

- **50** participants
- From more than 8 countries
- **180** reports
- Hybrid event (in-person and online)





2021 2022





2023









#### **Democratic governance**

Community governance of a digital common 🔌



- The Decidim Association is the central actor of the project
- Barcelona City Council has ceded to the Decidim Association the management and maintenance of the source code.
- Unique example in the world of how to implement FLOSS as a public policy with a community governance.



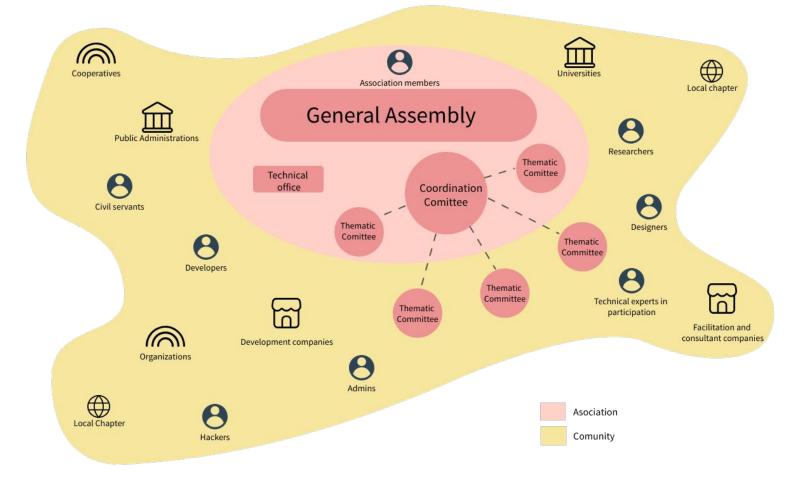
#### **Social Contract**

A code of democratic guarantees

- → Open to collaboration and participation
- → Transparency, traceability and integrity
- → Accessibility and democratic quality
- → Privacy and security







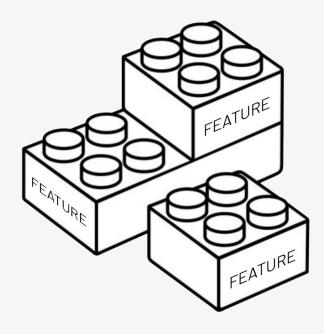


# **Break**



# **Decidim**

How it works?



PARTICIPATORY SPACE



/How it works

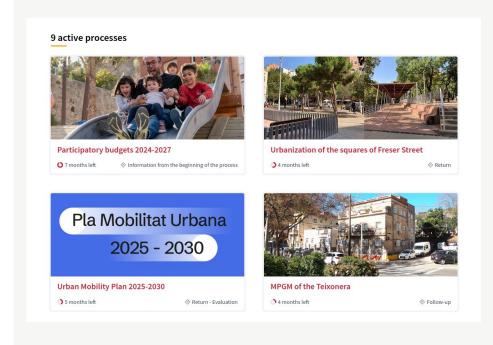
## **Participatory spaces**

To articulate a participatory ecosystem

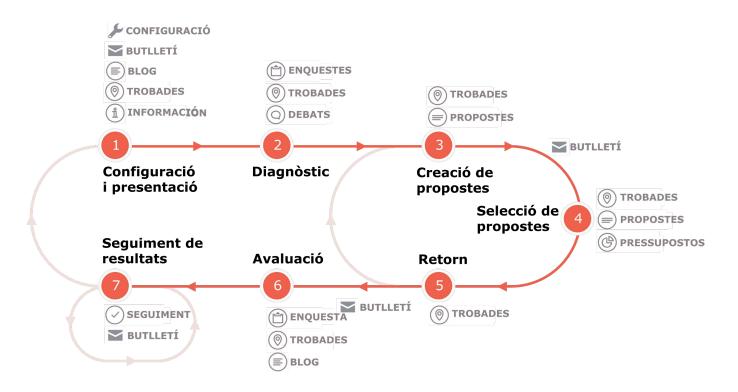
**Processes** 

**Assemblies** 

Initiatives





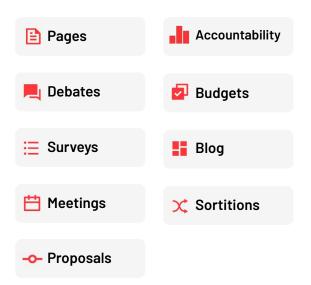


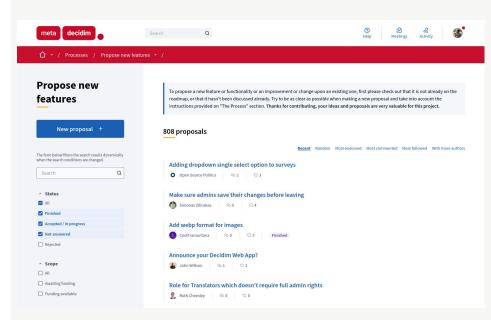


/How it works

## Components

### That can be combined into Spaces





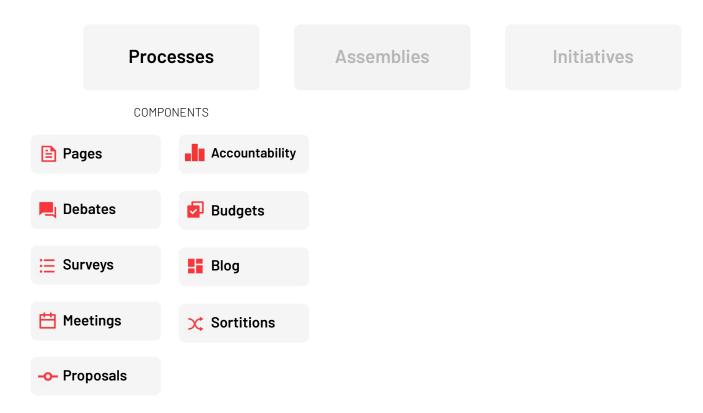


**Processes** 

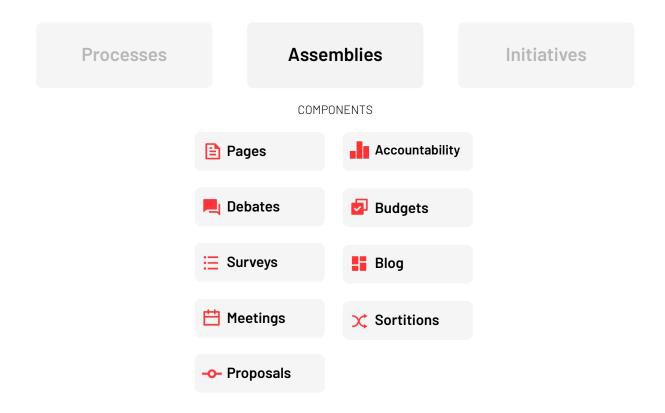
Assemblies

Initiatives









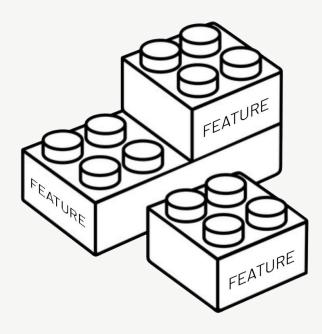


**Processes Assemblies Initiatives** COMPONENTS Pages Accountability Budgets Debates **Surveys Blog Meetings X** Sortitions --- Proposals



# Components

**Understanding Decidim** 



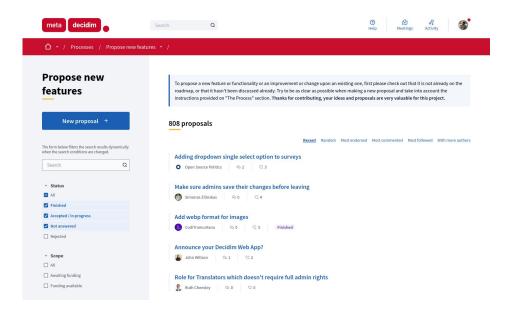




## **Proposals**

Collect proposals or ideas from participants.

- → A flexible unit of participation
- Ideas, contributions, proposals, projects, resources
- → With multiple forms of interaction
- → Scaling systems for navigation
- → Linked to other components





### New proposal to create a kids playground



0

Vote

Votes

This proposal outlines a plan to design and construct a safe, engaging, and inclusive playground for children in the local community. The playground will feature age-appropriate equipment, accessible structures for children with disabilities, and a secure environment that encourages physical activity, creativity, and social interaction. The project aims to enhance community well-being, support healthy childhood development, and provide families with a welcoming outdoor space.

Like ♥ Comment ♥ Share %





### New proposal to create a kids playground

Author — Shevek 25/04/2025 08:31

This proposal outlines a plan to design and construct a safe, engaging, and inclusive playground for children in the local community. The playground will feature age-appropriate equipment, accessible structures for children with disabilities, and a secure environment that encourages physical activity, creativity, and social interaction. The project aims to enhance community well-being, support healthy childhood development, and provide families with a welcoming outdoor space.

Secondary Actions Comment ♥ Comment ♥ Share <%

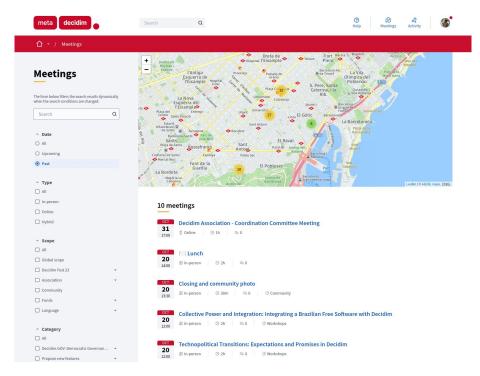




## **Meetings**

To hybridise face-to-face and digital participation

- → Map
- → Registration systems
- → Documentation and photos
- → Different types: Online, face-to-face, Hybrid
- → Self-call for meetings
- → At the end you can publish the minutes.

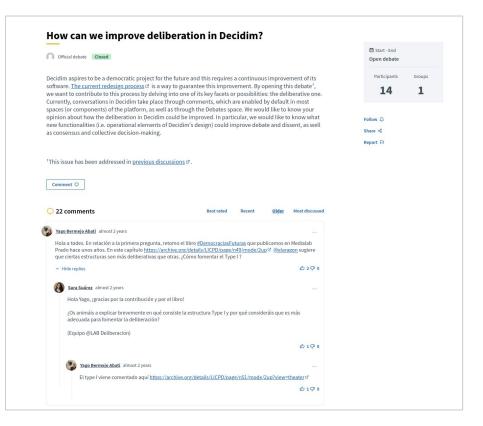




## **Debates**

Para promover la deliberación

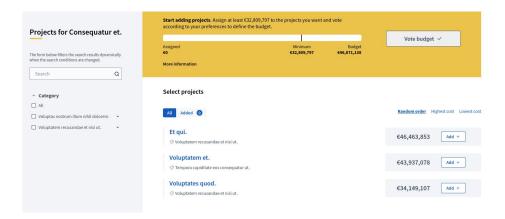
- → Ask a question
- → Receive comments
- → Discussion threads
- → At the end, close the discussion with a conclusion.





# Participatory Budgeting

- → Projects
- → Voting system per €
- → Media and documentation
- → Comments
- → Economic value of the projects

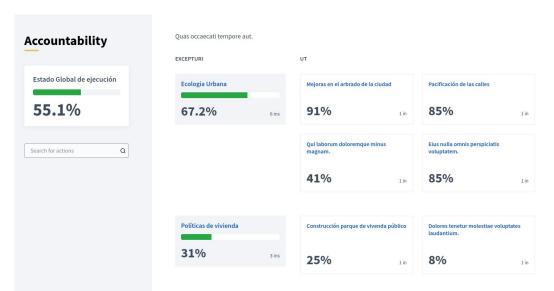




## **Accountability**

To follow the implementation of the results

- → % implementation
- → Territorial scopes
- → Categories
- → Comments
- → Timeline





## Surveys

### Design customised forms

- → Different types of questions: open-ended, single selection, multi-selection, matrix and ordering.
- Design forms for participatory appraisal.
- → Publish the answers to your survey.

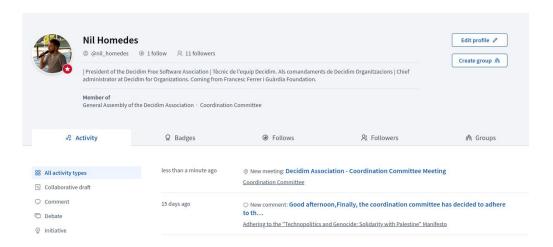
Email *
Email
Organization
(Institution, association, organization, university, etc)
Registration by blocks *
☐ Wednesday 18/10 (16:00 - 18:00h)
☐ Thursday 19/10. Morning (9:30 - 14h)
☐ Thursday 19/10. Afternoon (15:45 - 20h)
☐ Friday 20/10. (9 - 14h)
Registration to workshops (first session)
(WAITING LIST) Dialoguem! Sociophysical modelling, data analysis, and visualization for augmented deliberation.
○ (WAITING LIST) Benchmarking Decidim: What Can We Learn From Similar Platforms
(WAITING LIST) Democratizing AI Procurement: Harnessing the Power of Decidim

Submit



# Social network for citizen participation

- → Participant profile
- → Last activity
- → Gamification system
- → Collective users





## **Newsletter**

- → Create communication campaigns
- → Send mass communications
- → Customised design with templates
- → Possibility of segmented mailing

### decidim. barcelona



## Decidim.

Quins projectes prioritzem per als Pressupostos Participatius a la nostra ciutat del 10 al 17 de març.

### decidim.barcelona

ENTRA I

#### Hola!

Avui comença la recollida de suports per als projectes dels Pressupostos Participatius de Barcelona.

Totes les persones a partir de 14 anys empadronades a Barcelona disposen de fins a **10 suports** a repartir entre tots els projectes.

Els 23 projectes de cada districte que aconsegueixin més suports, una vegada aplicats els criteris de distribució territorial que garanteixen l'equilibri entre barris, passaran a les següents fases del procés i a la votació final. A aquests projectes, s'afegiran els 2 projectes més votats a l'àgora de cada districte.

Consulta, informa't i dona suport a les propostes!

Des d'avui i fins al proper dilluns 17 de març a decidim.barcelona pots escollir entre els projectes presentats i acceptats, aquells que vols que

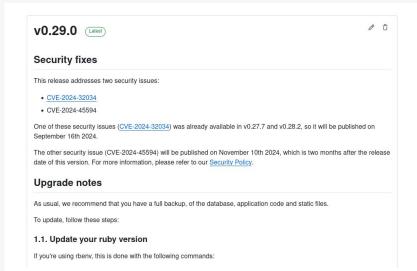
# **Decidim**

Open Source Technology



### /Open Source Technology

- 2-3 new releases per year
- Security and accessibility audits
- New Re-Design of the UI
- Continuous improving







### **/Open Source Technology**

- Easy to customize thanks to modular architecture.
- You can create your own module.
- Everybody can participate in the definition of the roadmap.

### Community



### **Analytics**

Enables tracking through Matomo and adds a tab in the admin panel showing one Matomo dashboard (or more) of your choice.

More information



### **Budgets Enhanced**

Enhanced Budget component . Allow assigining a color for each budgets category.

More information

### BudgetsPaperBallots



This module allows an admin to import paper ballots in a participatory budgeting vote. The import process can be repeated as many times as desired, or done at once. It isn't possible to edit a value that was wrongly imported, but it is possible to import a negative number of votes to apply a correction. The number of paper votes for each project can then be seen in the admin panel and the aggregated number of votes for each project (both paper and online) can be seen on the frontend. These values are also made available in the various data exports (from the admin panel, the open data and the API).

More information



### /Open Source Technology

### The magic of Open Source

- Helsinki needs a customisation and decides to develop a module
- 2. Helsinki pays for the development of the module and publishes it.
- 3. The module is released under the same licence as Decidim and can therefore be reused by anyone.
- 4. Then, Barcelona sees the module and installs it because it meets a need.





## Hands on!

- 1. Sign-up in the platform
- 2. Say hello! Introduce yourself in the welcome forum
- 3. Create a Proposal to define the location of the next consortium meeting



## Thanks!

More info at: decidim.org Contact: hola@decidim.org

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Nil Homedes Busquets
President
Decidim Free Software Association

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