The Bilateral Choice

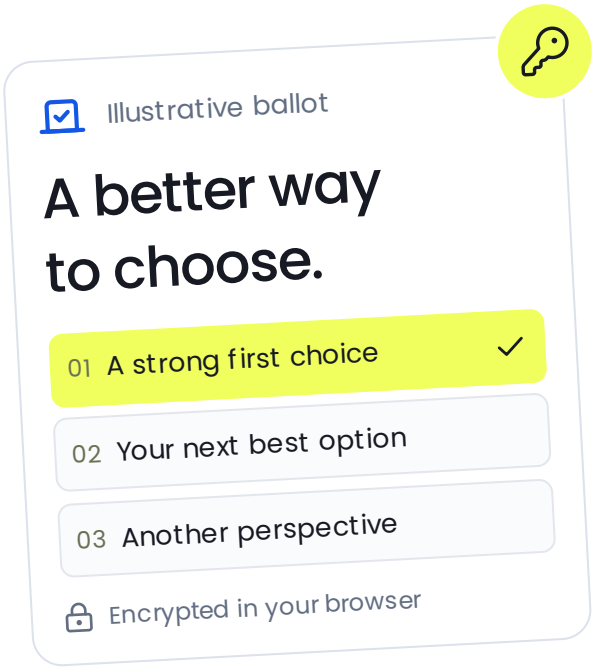
Private ballots
Collective decisions

A voting platform that makes participation simple and the process behind a result visible.

Organising an election

Set the question, candidates and voting rules. Invite participants and appoint trustees. Manage the election through to a verifiable result supported by cryptographic proofs.

Explore Vote ↗



Easy to join
Open an invitation and vote

Private choices
Encryption and trustee keys

Visible evidence
Proofs and counting rounds

Different groups. The same need for trust.

Voters
Join with a verified account, meet the candidates and vote from your phone. See when your ballot is recorded.

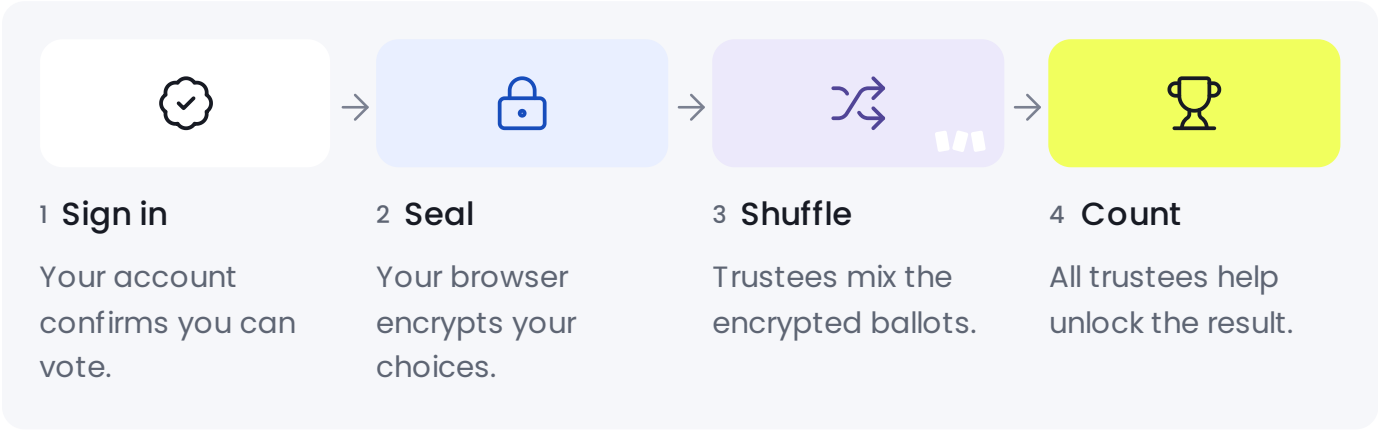
Members
Run internal party, association and committee decisions with clear eligibility, published rules and named trustees.

Research
Elect representatives, compare proposals and set priorities with separate controls for eligibility, key custody and result sharing.

Cryptography
Inspect ballot trackers, shuffle proofs, decryption evidence and the rule used to count the result.

From the encrypted ballot to a shared result

Your ballot is encrypted before it leaves your device.



1 Sign in

Your account confirms you can vote.

2 Seal

Your browser encrypts your choices.

3 Shuffle

Trustees mix the encrypted ballots.

4 Count

All trustees help unlock the result.

The platform knows who voted

Vote records eligibility and participation. It can link your account to an encrypted ballot, but cannot decrypt it alone.

Verified account → Encrypted ballot

An account record is not a readable vote.

Trustees keep independent keys

Appoint at least two other trustee accounts. Their private keys are generated and kept on their devices.

Server + Trustee 1 + Trustee 2 + ...

Every appointed trustee is needed to finish.

Evidence behind the outcome

Ballot trackers identify recorded ballots. Cryptographic proofs let authorised participants check shuffles and decryption. The published counting rule turns the decrypted ballots into an outcome.

One secure voting platform.
More than one way to choose.

Elect representatives, agree on proposals or compare priorities. Each voting method is explained before participants cast their ballots.

Ranked choice Default

Elect representatives with room for first, second and further preferences.

1 Candidate A
2 Candidate B
3 Candidate C

Single choice

Choose a proposal, venue or candidate with a straightforward vote.

- ○ Proposal A
- ◉ Proposal B
- ○ Proposal C

Approval

Find broad support by letting people back every option they would accept.

- ☑ Workshops
- ☐ Mentoring
- ☑ Research forum

Score

Compare projects or priorities by how strongly people value each one.

Project A	4/5
Project B	3/5
Project C	5/5

One workspace for every method

Invite people by email or link, let them take part from their phones, and manage the election through to a verifiable result. Every method uses encrypted ballots and independent trustee keys.

From election setup to a signed result.

Manage invitations, coordinate trustees and decide how the outcome is shared.

Set up

Choose the question, options and deadline.

Invite

Invite by email, a voting link or both.

Prepare

Trustees save their keys before voting opens.

Count

Close voting. Trustees complete the count.

Choose how results are shared

Result page

Let participants view the results in Vote, or restrict access to the organiser.

Result emails

Email results to the organiser, optionally including trustees or everyone who votes. Or send none.

Public certificate

Publish a certificate confirming completion only, or also include the winners and their results.

Set these choices independently. Participants see them before voting.

A signed election certificate

Publish a PDF with election fingerprints and a QR verification link. Include the winners and their results, or certify completion alone.

Signed PDF

Detect later changes.

Signed record

Match the result and PDF.

QR verification

Open the verification page.

Electronically signed by Dobriy AI GmbH. Election proofs cover shuffling and decryption. The QR link can still verify a saved PDF after the election data is deleted.

Create your next election

vote.dobriy.ai ↗

Privacy ↗ Data protection ↗ Company details ↗

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