

Créer son vote électronique



Les différentes étapes de la création d'un vote

Lors de votre connexion sur l'interface de création de vote, il vous est demandé de valider la politique de gestion des données personnelles.

To use this site, you must accept our [personal data policy](#).

Accept

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#) [Politique de confidentialité](#) [Administre des élections](#)

Vous pouvez ensuite cliquer sur le lien UPHF en haut à droite de la fenêtre:

To administer an election, you need to log in using one of the authentication methods available in the upper right corner of this page.
If you do not have any account, you may [contact us](#).

Not logged in.
Log in: [public, UPHF]

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#) [Politique de confidentialité](#) [Administre des élections](#)

Après votre connexion réussi à la plateforme via le système SSO CAS de l'ENT vous accéder au tableau de bord de belenios:

The screenshot shows the Belenios Election Server — Administration interface. At the top right, it says "Logged in as UPHF:ffarenea." and "Log out". On the left, there's a logo for "Belenios" featuring a ballot box icon. The main content area has several sections: "Prepare a new election", "Elections being prepared" (with a note "You own no such elections!"), "Elections you can administer" (with a note "You own no such elections!"), "Tallied elections" (with a note "You own no such elections!"), and "Archived elections" (with a note "You own no such elections!"). At the bottom, there's a footer bar with the text "Propulsé par Belenios 1.10 (1.10-124-ge96cc43). Obtenir le code source. Politique de confidentialité. Administrer des élections."

Après avoir cliqué sur “**Prepare a new election**”, validez les configurations par défaut:

The screenshot shows the "Prepare a new election" configuration page. At the top right, it says "Logged in as UPHF:ffarenea." and "Log out". On the left, there's a logo for "Belenios". The main content area includes "Credential management ([more info](#))" with two radio button options: "Automatic (degraded mode - credentials will be handled by the server)" (selected) and "Manual (safe mode - a third party will handle the credentials)". Below that is "Authentication" with two radio button options: "Password (passwords will be emailed to voters)" (selected) and "CAS (external authentication server), server address: (for example: <https://cas.inria.fr/cas>)". At the bottom, there's a "Proceed" button and a footer bar with the text "Propulsé par Belenios 1.10 (1.10-124-ge96cc43). Obtenir le code source. Politique de confidentialité. Administrer des élections."

Remplissez les différents champs et cliquez sur “**save change**” au niveau de chaque item:

 Preparation of election CoS #1

Logged in as UPHF:ffarenea
[Log out](#)

Name and description of the election

Name of the election: CoS #1

Description of the election:

Description of the election CoS #1

[Save changes](#)

Public name of the administrator

Public name of the administrator: Robert Dupont

This name will be published on the election result page.

[Save changes](#)

Languages

Languages: fr en (Available languages: en fr de ro it)

This is a space-separated list of languages that will be used in emails sent by the server.

[Save changes](#)

Contact

Contact: robert.dupont@uphf.fr

This contact will be added to emails sent to the voters.

[Save changes](#)

Descendez ensuite dans l'interface pour accéder à “**Edit questions**”:

[Edit questions](#)

[Preview booth](#) (you can use any credential such as HsqB3C3y62Ekq4D).

[Edit voters](#)

0 voter(s) registered

[Credentials](#)

Warning: this will freeze the voter list!

[Generate on server](#)

[Authentication](#)

Authentication scheme: password

All passwords have been sent!

[Trustees](#)

By default, the election server manages the keys of the election (degraded privacy mode). For real elections, the key must be shared among independent trustees. Click [here](#) to set up the election key.

[Validate creation](#)

[Create election](#)

[Destroy election](#)

Note: this election will be automatically destroyed after 2021-05-10 16:53:54.

[Destroy election](#)

Remplissez votre vote comme par exemple:



Questions for election CoS #1

Logged in as UPHF/ffarenea Log out

Alternative voting methods (warning, still experimental): You may wish voters to rank candidates or give each candidate a score. This allows deciding the winner according to your favorite counting method (e.g. Condorcet, STV, majority judgement). Note that:

- 1. the after-the-vote procedure will require more steps;
- 2. you will be given the raw results (shuffled list of ballots) and you will need to apply your counting method yourself.

Tick the box to activate this mode.

Question: Quel candidat souhaitez vous retenir ? Remove Insert

The voter has to choose between 1 and 2 answers.

Blank vote is allowed

Answer: Marc Remove Insert

Answer: Marie Remove Insert

Answer: Jules Remove Insert

Answer: Agnes Remove Insert

Answer: Aurore Remove Insert

[Add an answer](#)

[Add a question](#)

[Save changes](#)

[Preview booth](#) (you can use any credential such as HsqB3C3y62Ekq4D).

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#). [Politique de confidentialité](#). [Administre des élections](#).

Retournez sur l'interface et sélectionnez “**Edit voters**”:

[Edit questions](#)

[Preview booth](#) (you can use any credential such as HsqB3C3y62Ekq4D).

[Edit voters](#)

0 voter(s) registered

Credentials

Warning: this will freeze the voter list!

[Generate on server](#)

Authentication

Authentication scheme: password

All passwords have been sent!

Trustees

By default, the election server manages the keys of the election (degraded privacy mode). For real elections, the key must be shared among independent trustees. Click [here](#) to set up the election key.

Validate creation

[Create election](#)

Destroy election

Note: this election will be automatically destroyed after 2021-05-10 16:53:54.

[Destroy election](#)

Saisissez les participants puis cliquez sur “**Add**”:

 BELENIOS

Voters for election CoS #1

Logged in as UPHF:ffarenea.
[Log out.](#)

[Return to draft page](#)
[Import voters from another election](#)

No voters

Please enter the identities of voters to add, one per line (max 1000).

Warning: you have to make sure that these email addresses are valid. You won't be able to change the email addresses once the election is set up. Voters with invalid email addresses won't be able to vote.

[Add](#)

Note: An identity is either an e-mail address, or "address,login", where "address" is an e-mail address and "login" the associated login for authentication.

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#). [Politique de confidentialité](#). [Administre des élections](#).

 BELENIOS

Voters for election CoS #1

Logged in as UPHF:ffarenea.
[Log out.](#)

[Return to draft page](#)
[Import voters from another election](#)

No voters

Please enter the identities of voters to add, one per line (max 1000).

Warning: you have to make sure that these email addresses are valid. You won't be able to change the email addresses once the election is set up. Voters with invalid email addresses won't be able to vote.

REDACTED@uphf.fr
REDACTED@uphf.fr

[Add](#)

Note: An identity is either an e-mail address, or "address,login", where "address" is an e-mail address and "login" the associated login for authentication.

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#). [Politique de confidentialité](#). [Administre des élections](#).

Cliquez sur "**Generate and mail missing password**" pour générer et transmettre les mots de passe utilisateur pour chacun des participants:

The screenshot shows the Belenios interface for managing election voters. At the top, there's a logo for 'Belenios' and a header 'Voters for election CoS #1'. A red bar at the top right indicates the user is 'Logged in as UPHF:ffarenea.' with a 'Log out' link. Below the header, there are links to 'Return to draft page' and 'Import voters from another election'. A button 'Generate and mail missing passwords' is also present. The main area displays a table with three columns: 'IDENTITY', 'PASSWORD SENT?', and 'REMOVE'. Two rows of voter information are listed:

IDENTITY	PASSWORD SENT?	REMOVE
[REDACTED]@uphf.fr	No	<button>Remove</button>
[REDACTED]@uphf.fr	No	<button>Remove</button>

A note below the table says: 'Please enter the identities of voters to add, one per line (max 1000).'. A warning follows: 'Warning: you have to make sure that these email addresses are valid. You won't be able to change the email addresses once the election is set up. Voters with invalid email addresses won't be able to vote.' There is a large empty text input field.

Cliquez sur “Proceed”

The screenshot shows a 'Success' message from Belenios. It includes the Belenios logo and the word 'Success'. Below the message, it says 'Passwords have been generated and mailed!' and provides a 'Proceed' link. At the bottom, there's footer text: 'Propulsé par Belenios 1.10 (1.10-124-ge96cc43), [Obtenir le code source](#), [Politique de confidentialité](#), [Administre des élections](#)'.

Vous avez maintenant vos participants au vote:

The screenshot shows the 'Edit voters' section of the Belenios interface. It features a heading 'Edit questions' and a note about previewing the booth. Below that, it shows 'Edit voters' and '2 voter(s) registered'. A small table lists the two registered voters.

En cliquant sur “Edit voters”, vous pouvez vérifier que vos participants ont bien été générés et qu'un message a été transmis:



Voters for election CoS #1

Logged in as UPHF:ffarenea. [Log out](#)

[Return to draft page](#)
[Import voters from another election](#)

[Generate and mail missing passwords](#)

IDENTITY	PASSWORD SENT?	REMOVE
[REDACTED]@uphf.fr	Yes Send again	Remove
[REDACTED]@uphf.fr	Yes Send again	Remove

Générez maintenant les codes de vote: cliquez sur “**Generate on server**” dans l'item “*Credentials*”

Edit questions

[Preview booth](#) (you can use any credential such as HsqB3C3y62Ekq4D).

Edit voters

0 voter(s) registered

Credentials

Warning: this will freeze the voter list!

[Generate on server](#)

Authentication

Authentication scheme: password
All passwords have been sent!

Trustees

By default, the election server manages the keys of the election (degraded privacy mode). For real elections, the key must be shared among independent trustees. Click [here](#) to set up the election key.

Validate creation

[Create election](#)

Destroy election

Note: this election will be automatically destroyed after 2021-05-10 16:53:54.

[Destroy election](#)

Les codes de votes ont été correctement générés et transmis aux participants sus cités:



Success

Credentials have been generated and mailed! You should download private credentials (and store them securely), in case someone loses his/her credential.

[Proceed](#)

Propulsé par Belenios 1.10 (1.10-124-ge96cc43). [Obtenir le code source](#). [Politique de confidentialité](#). [Administre des élections](#)

Vous pouvez télécharger les clefs de votes si vos utilisateurs les ont perdus:

Credentials

Credentials have already been generated!

[Download private credentials](#)

Authentication

Authentication scheme: password

All passwords have been sent!

[REDACTED]@uphf.fr V19V9P1CZM

[REDACTED]@uphf.fr [REDACTED]

Cette partie est optionnelle et nécessite le partage de clef de cryptage entre tiers de confiance afin de pouvoir ouvrir l'urne en fin de vote. Il est recommandé de ne pas l'activé pour les CoS. Veuillez passer à l'étape suivante:

Trustees

By default, the election server manages the keys of the election (degraded privacy mode). For real elections, the key must be shared among independent trustees. Click [here](#) to set up the election key.

En cliquant sur "Create election" :

Validate creation

[Create election](#)

Vous obtenez cette synthèse:



Election CoS #1 — Validate creation

Logged in as UPHF:ffarenea.
Log out

[Return to draft page](#)

Checklist: election ready

Name?	OK
Description?	OK
Public name of the administrator?	OK
Questions?	OK Preview booth (you can use any credential such as HsqB3C3y62Ekq4D).
Voters?	2 voter(s)
Passwords?	OK
Credential authority?	OK
Credentials?	Sent
Private credentials?	OK
Trustees?	OK
Contact?	Yes

Cliquez sur “**Create election**” sous *Validate election*:

Checklist: election ready

Name?	OK
Description?	OK
Public name of the administrator?	OK
Questions?	OK Preview booth (you can use any credential such as HsqB3C3y62Ekq4D).
Voters?	2 voter(s)
Passwords?	OK
Credential authority?	OK
Credentials?	Sent
Private credentials?	OK
Trustees?	OK
Contact?	Yes

Validate creation

[Create election](#) (Warning: this action is irreversible.)

L'élection est maintenant opérationnelle. Il est également possible de clore l'élection, de définir des dates d'ouverture automatique des votes, de la supprimer et de l'archiver...

 CoS #1 — Administration

Logged in as UPHF:ffarenea.
[Log out.](#)

[Election home](#)
[Voter list](#)
[Voting records](#)
[Missing voters](#)
[Regenerate and mail a password](#)

The election is open. Voters can vote.

[Close election](#) You may re-open the election when it is closed.

Alternatively, you may setup automatic dates.

Note: times are in UTC. Now is 2020-05-10 15:05:06.

Automatically open the election at:

Automatically close the election at:

Enter dates in UTC, in format YYYY-MM-DD HH:MM:SS, leave empty for no date.

[Change automatic dates](#)

[Archive election](#) Warning: this action is irreversible. Archiving an election makes it read-only; in particular, the election will be definitively closed (no vote submission, no vote counting).

This election will be automatically deleted after 2021-05-10 17:05:06.

[Delete election](#) Warning: this action is irreversible.

Pour information, voici le type de message recu par les participants à l'élection:

**Votre code de vote pour l'élection CoS #1**

Expéditeur : Belenios public server

À: [REDACTED]

Vous êtes enregistré(e) en tant qu'électeur(trice) pour l'élection

CoS #1

Veuillez trouver ci-dessous votre code de vote. Pour soumettre un bulletin, vous aurez également besoin d'un mot de passe, envoyé dans un e-mail séparé. Soyez attentif(ve), le mot de passe et le code de vote se ressemblent mais jouent des rôles différents. Le système vous demandera votre code de vote dès l'entrée dans l'isoloir virtuel. Le nom d'utilisateur et le mot de passe sont nécessaires lorsque votre bulletin est prêt à être soumis.

Code de vote : [REDACTED]

Page de l'élection : [https://belenios.uphf.fr//elections/\[REDACTED\]/](https://belenios.uphf.fr//elections/[REDACTED]/)

Notez que vous pouvez voter plusieurs fois. Seul le dernier vote est pris en compte.

Pour obtenir plus d'informations, veuillez contacter :

[REDACTED]

You are listed as a voter for the election

CoS #1

You will find below your credential. To cast a vote, you will also need a password, sent in a separate email. Be careful, passwords and credentials look similar but play different roles. You will be asked to enter your credential before entering the voting booth. Login and

 **Votre mot de passe pour l'élection CoS #1**

Expéditeur : Belenios public server
À : [REDACTED]

Vous êtes enregistré(e) en tant qu'électeur(trice) pour l'élection

CoS #1

Veuillez trouver ci-dessous votre nom d'utilisateur et votre mot de passe. Pour soumettre un bulletin, vous aurez également besoin d'un code de vote, envoyé dans un e-mail séparé. Soyez attentif(ve), le mot de passe et le code de vote se ressemblent mais jouent des rôles différents. Le système vous demandera votre code de vote dès l'entrée dans l'isoloir virtuel. Le nom d'utilisateur et le mot de passe sont nécessaires lorsque votre bulletin est prêt à être soumis.

Nom d'utilisateur : [REDACTED]

Mot de passe : [REDACTED]

Page de l'élection : [https://belenios.uphf.fr//elections/\[REDACTED\]](https://belenios.uphf.fr//elections/[REDACTED])

Notez que vous pouvez voter plusieurs fois. Seul le dernier vote est pris en compte.

Pour obtenir plus d'informations, veuillez contacter :

[REDACTED]

You are listed as a voter for the election

CoS #1

You will find below your login and password. To cast a vote, you will also need a credential, sent in a separate email. Be careful, passwords and credentials look similar but play different roles. You

From:
<https://www.uphf.fr/wiki/> - Espace de Documentation



Permanent link:

https://www.uphf.fr/wiki/doku.php/outils/outils_de_collaboration/belenios:createur-vote

Last update: 2023/01/30 11:30