Let's go out

Social network of activity organisation

Documentation

OUR COMPANY

Let's go out is the first intuitive application entirely **free** that you can use to **socialize** and meet new friends around your city.

Let’s go out

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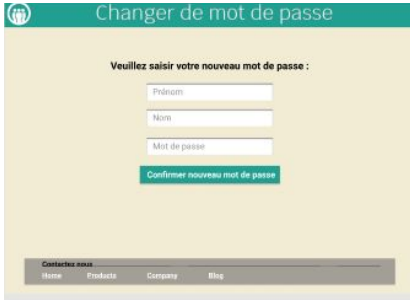
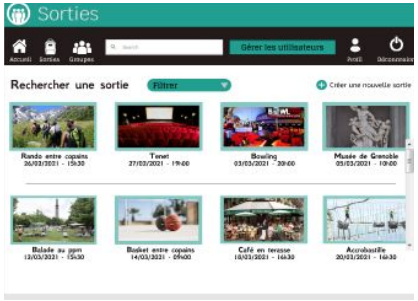
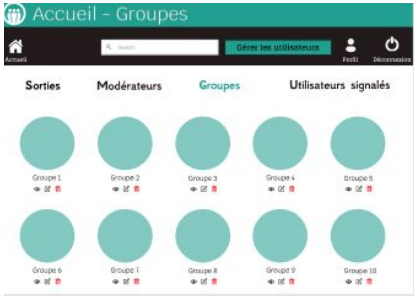




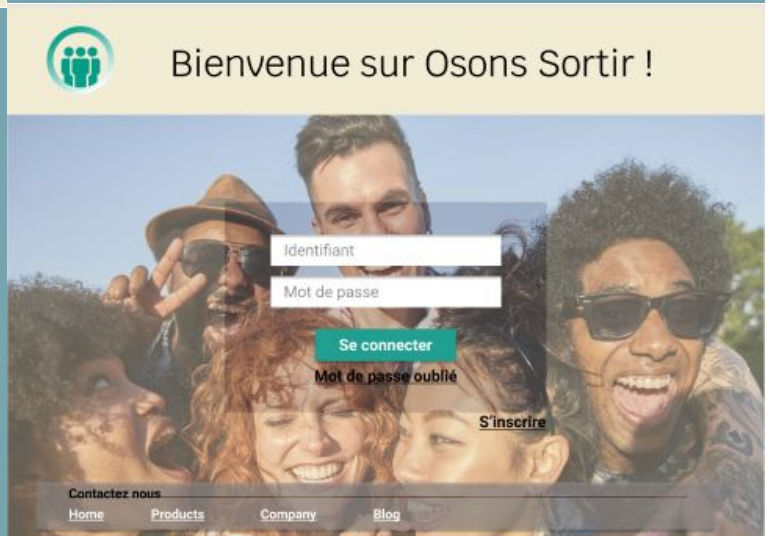


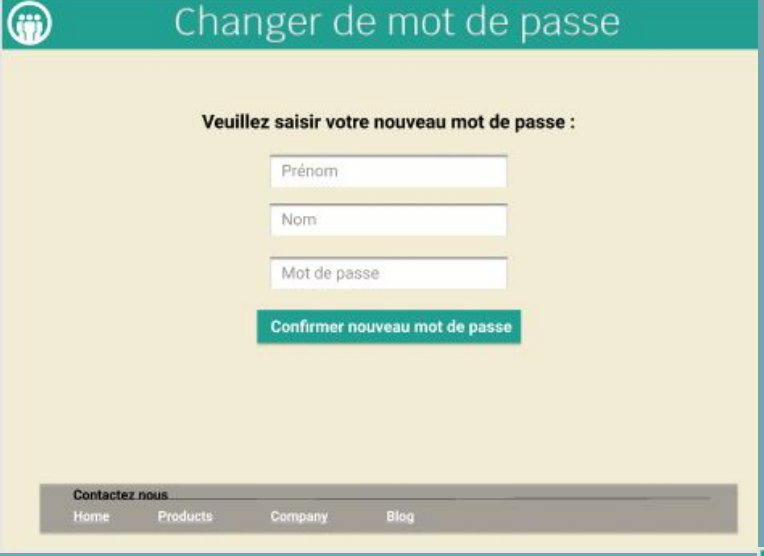
Sign-up

This page allows the user to create an account.

Sign-in

This page allows the user to authenticate. There is also redirections to the 'sign up' page and the 'reset password' page.



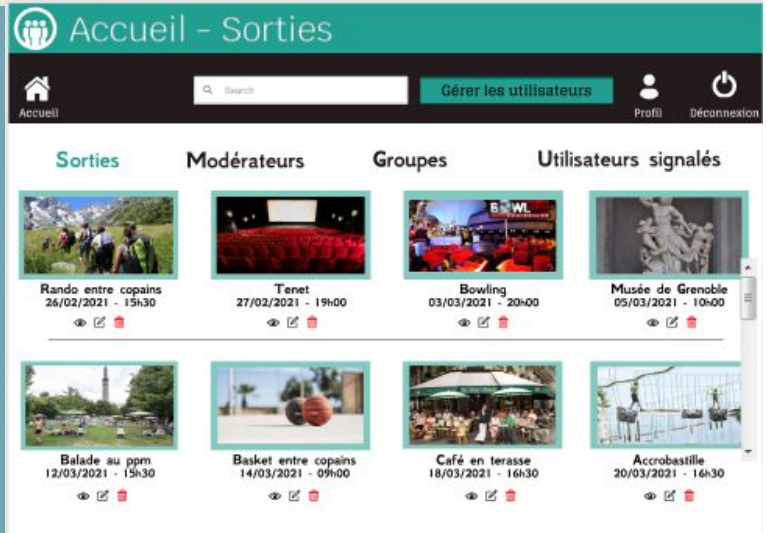


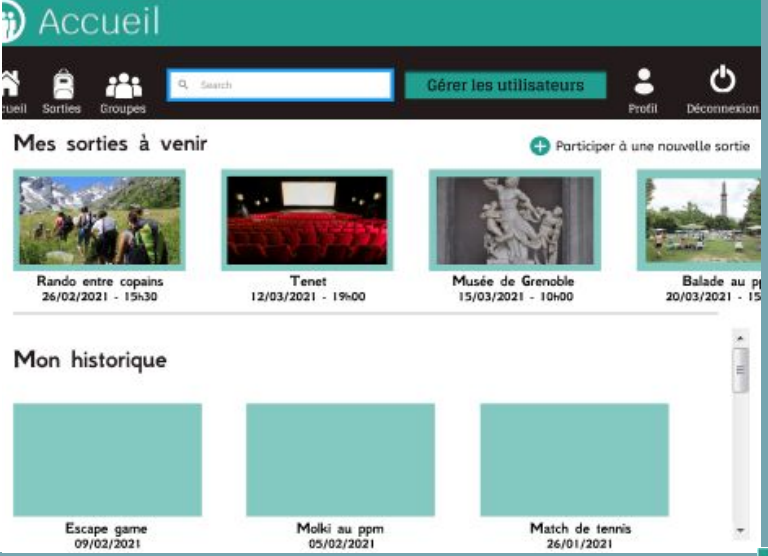
Reset password

This page allows the user to reset his password. You can access to this page only by receiving an email.

Administrator's home

The administrator can consult all users, all groups and all activities.
He can also remove malicious users.



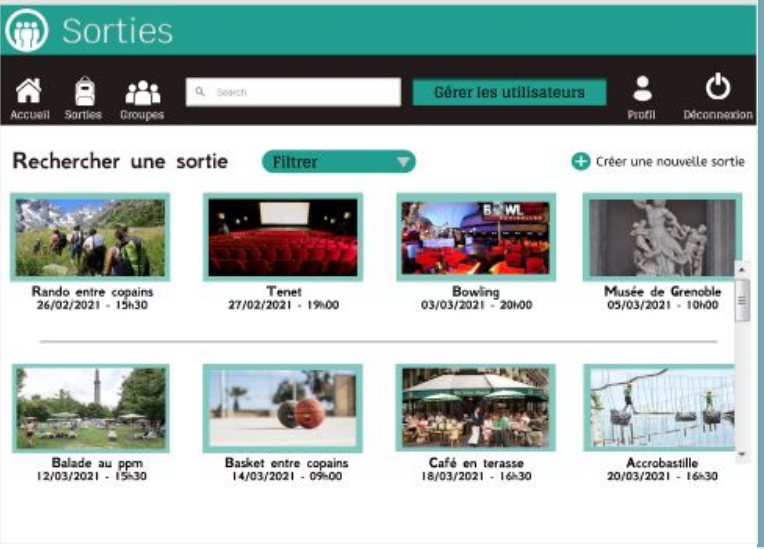


Simple user's home

Here the user can consult activities that he is subscribed for.

Moderator's users panel

A moderator can consult the malicious users list and remove them.

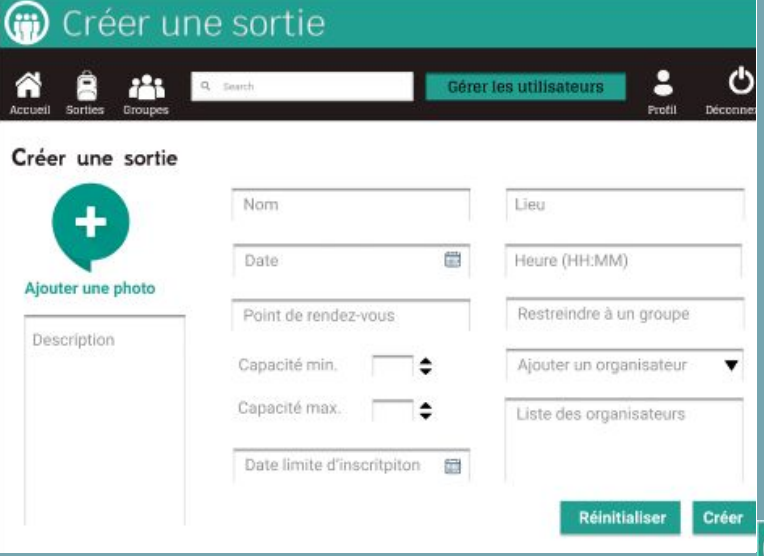


All activities

Display all activities to come up.
Can use filters.

View activity

Display activity's content and allow users to subscribe the activity.

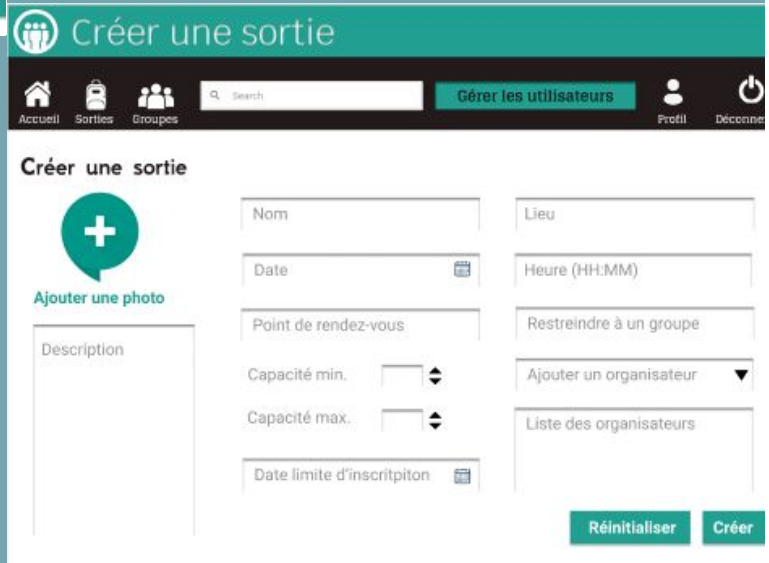


Activity creation

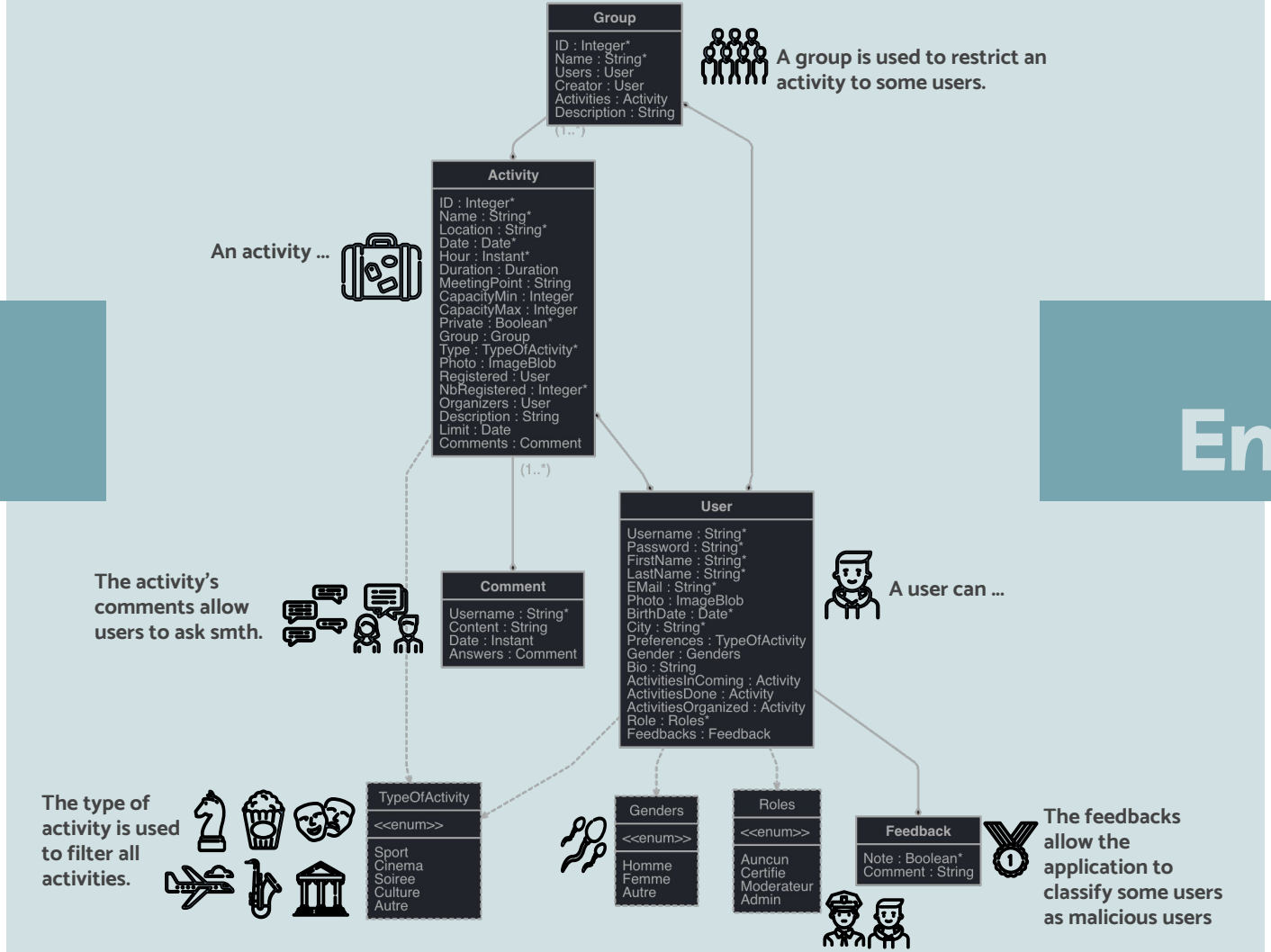
Allow users to create an activity with some required informations.

Edit activity

Allow the activity's organisators to edit the activity.



Entities


Group
ID : Integer*
Name : String*
Users : User
Creator : User
Activities : Activity
Description : String
A group is used to restrict an activity to some users.
(1..*)
Activity
ID : Integer*
Name : String*
Location : String*
Date : Date*
Hour : Instant*
Duration : Duration
MeetingPoint : String
CapacityMin : Integer
CapacityMax : Integer
Private : Boolean*
Group : Group
Type : TypeOfActivity*
Photo : ImageBlob
Registered : User
NbRegistered : Integer*
Organizers : User
Description : String
Limit : Date
Comments : Comment
An activity ...
(1..*)
User
Username : String*
Password : String*
FirstName : String*
LastName : String*
EMail : String*
Photo : ImageBlob
BirthDate : Date*
City : String*
Preferences : TypeOfActivity
Gender : Genders
Bio : String
ActivitiesInComing : Activity
ActivitiesDone : Activity
ActivitiesOrganized : Activity
Role : Roles*
Feedbacks : Feedback
A user can ...
Comment
Username : String*
Content : String
Date : Instant
Answers : Comment
The activity's comments allow users to ask smth.
TypeOfActivity
<<enum>>
Sport
Cinema
Soiree
Culture
Autre
The type of activity is used to filter all activities.
Genders
<<enum>>
Homme
Femme
Autre
Roles
<<enum>>
Auncun
Certifie
Moderateur
Admin
Feedback
Note : Boolean*
Comment : String
The feedbacks allow the application to classify some users as malicious users