

MIRKO

Mirko prova

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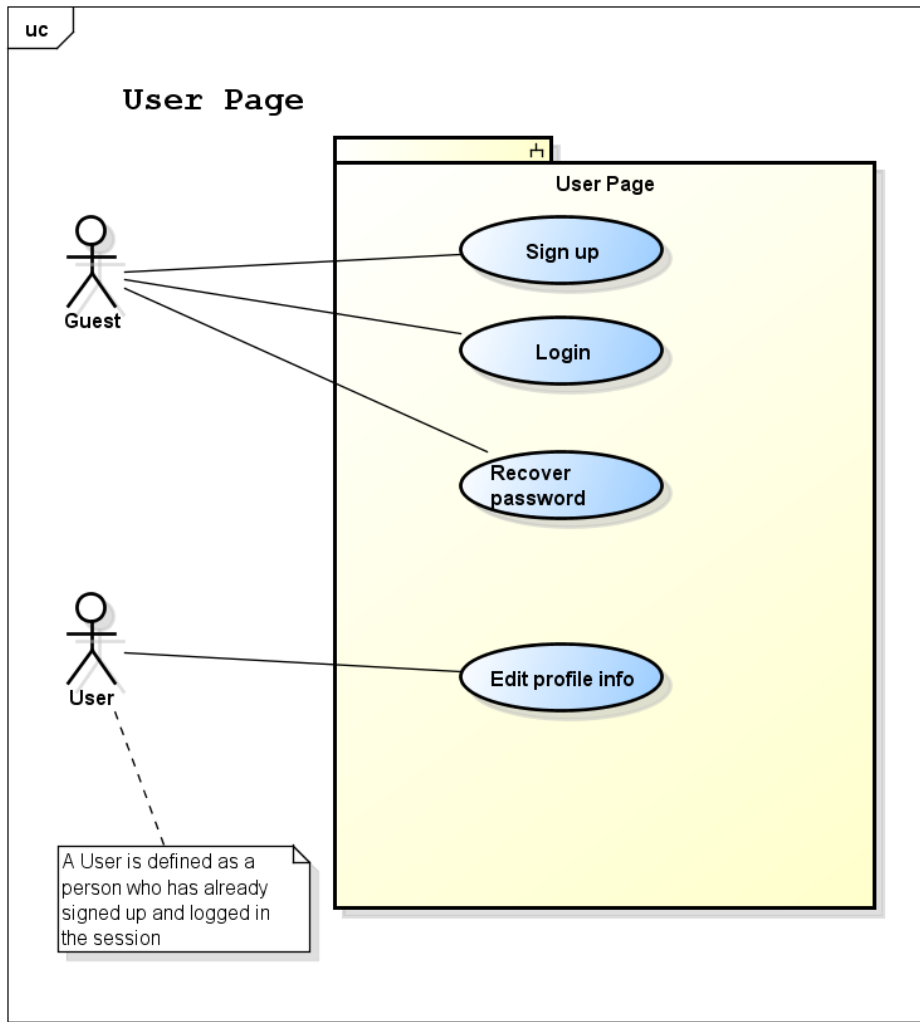


Figura 1: didascalía

Name	Sign up
Actors	Guest
Entry conditions	None
Flow of events	<ul style="list-style-type: none"> • The guest reaches the registration page containing the relative form • The guest fills up the form and clicks on "Sign up" to complete the process • The system redirects the user to his profile page and sends a confirmation email.
Exit conditions	The guest has successfully registered in the system.
Exceptions	The guest left an empty field or typed something wrong an error message is displayed and the user is asked to fill the form again.

Tabella 1: This is my one big table

Name	Login
Actors	User
Entry conditions	The user has already registered.
Flow of events	<ul style="list-style-type: none"> • The user reaches the login page containing the relative form • The user types the username and password in the login form and click on "Login" button. • The system redirects the user to the application homepage.
Exit conditions	The user has access to the application functionalities.
Exceptions	Username and password didn't correspond or the username didn't exist,an error message is displayed and the user is asked to fill the login form again.

Tabella 2: This is my one big table

Name	Recover Password
Actors	User
Entry conditions	The user has already registered.
Flow of events	<ul style="list-style-type: none"> • The user reaches the login page containing the relative form • The user clicks on "Password recovery" button and is redirected to the password recovery page. • The user inserts his email and clicks on "reset password". • The system sends an email to the user with a link and instruction to reset the password. • The user chooses and types a new password and confirms. • The system redirects the user to the login page.
Exit conditions	The user has changed his password
Exceptions	The inserted email doesn't match any user in the database, it is displayed an error message and the user is asked to retype a valid email.

Tabella 3: This is my one big table

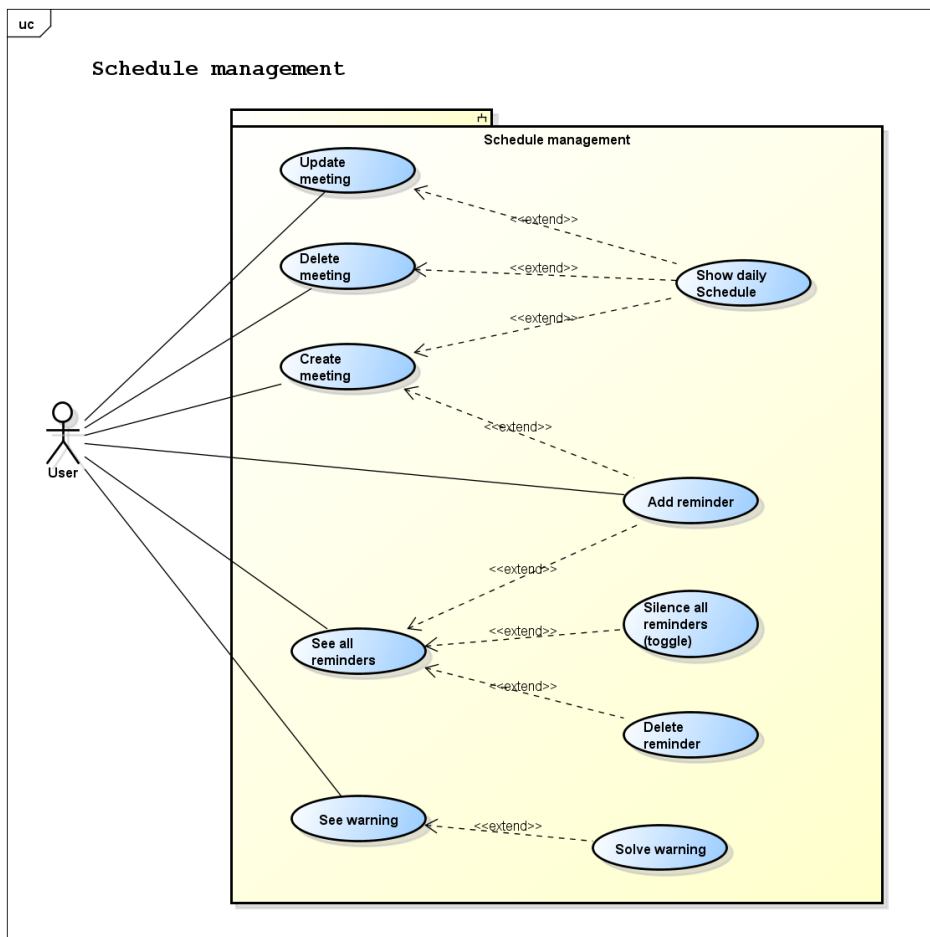


Figura 2: didascalia

Name	Creation of a meeting
Actors	User
Entry conditions	The user is logged in and is in the main page.
Flow of events	<ul style="list-style-type: none"> • The user clicks on "Create meeting" button and he is redirected to the page with the input form to create a meeting. • The user fills up the form with the meeting information (title, location, description, date and time, flags, etc...). • The system checks whether the meeting at the specified time and date is possible according to the user preferences and the current daily schedule, the optimal route is proposed. • The user is then redirected to the main page.
Exit conditions	The new meeting with the calculated optimal route is added to the user Calendar. In the case of the incompatibility of a meeting with others a warning is created.
Exceptions	The information inserted is wrong or some information is missing: a corresponding error is displayed and the user is asked to modify the inserted information accordingly.

Tabella 4: This is my one big table

Name	Addition of a reminder
Actors	User
Entry conditions	The user is logged in and is on the page of a meeting
Flow of events	<ul style="list-style-type: none"> • The user clicks on "Add reminder" button and he is redirected to the page with the input form to add a reminder. • The user fills up the form with the type of reminder and the time he wants to be reminded of the upcoming meeting. • The system adds the reminder and the user is redirected to the relative meeting page.
Exit conditions	The reminder is added to the meeting
Exceptions	There exists already an identical reminder and it is not added to the meeting

Tabella 5: This is my one big table

Name	Solving a warning
Actors	User
Entry conditions	The user is logged in and is in the page of a warning
Flow of events	<ul style="list-style-type: none"> • The user clicks on "Solve warning" button and he is redirected to a page that lets him choose how to solve the conflict: the timing of two overlapping meetings can be changed, or one of the two meetings has to be canceled; • The user solves the conflict the way he wants and clicks on the button "Done". • The system checks whether the conflict has been solved and the user is redirected to the warnings page.
Exit conditions	The warning has been solved and is deleted from the system and from the list of warnings in the corresponding page
Exceptions	The warning was not solved after the user's modifications, the unresolved warning will still be present and a message stating that the conflict wasn't successfully solved is displayed. The user is redirected to the warning page.

Tabella 6: This is my one big table

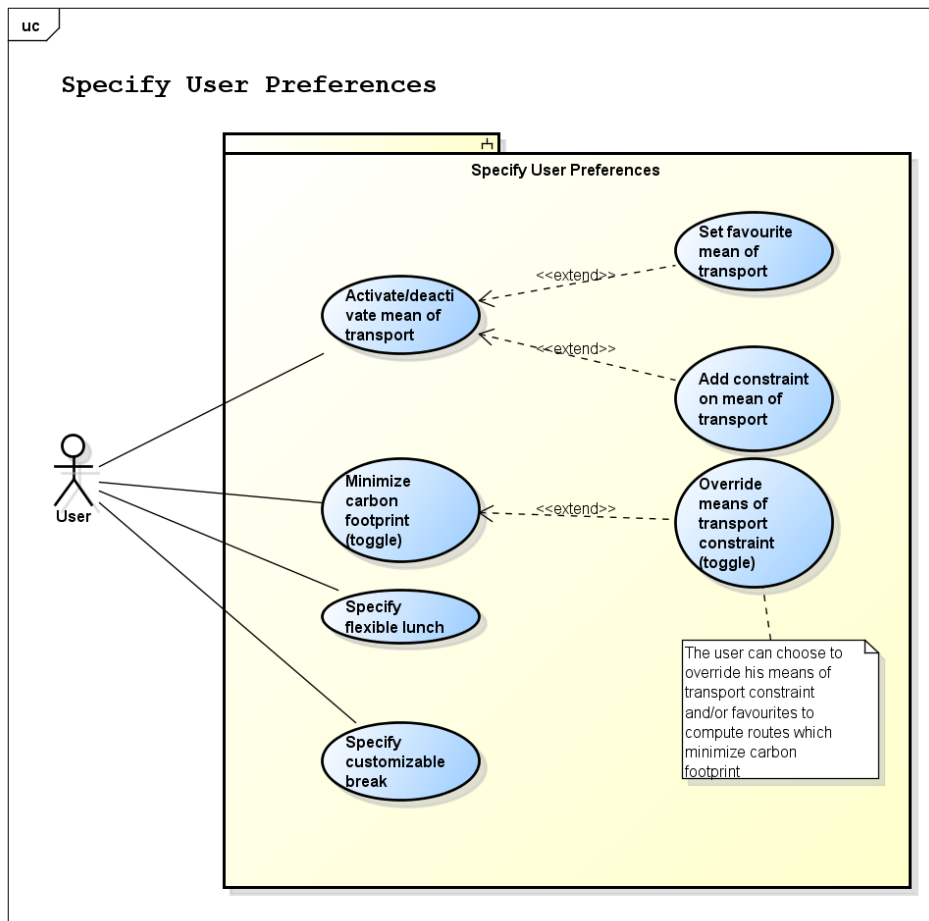


Figura 3: didascalía

Name	Activate/deactivate mean of transport
Actors	User
Entry conditions	The user is logged in and is in the user preferences page
Flow of events	<ul style="list-style-type: none"> • The user clicks on "Choose means of transport" button and he is redirected to a page containing a list of all possible means of transport; • The user unflags all the means of transport he does not intend to use. • The user clicks on "Done" button and is redirected to the user preferences page.
Exit conditions	The unflagged means of transport are removed from the possible means needed to compute a route
Exceptions	The user unselected every mean of transport, clicking "Done" button has no effect and an error message stating that at least one mean of transport has to be flagged.

Tabella 7: This is my one big table