notes_interfaces

Maksym Planeta

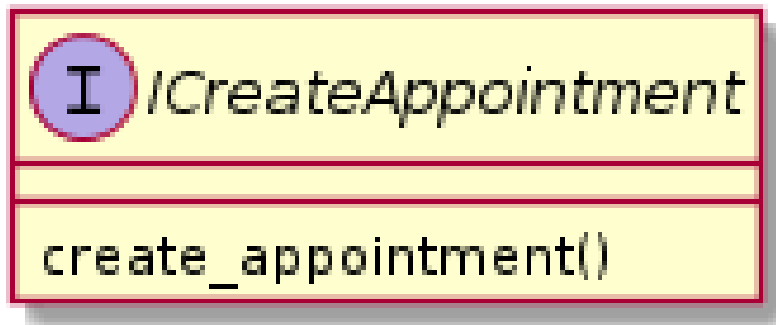June 5, 2014

Contents
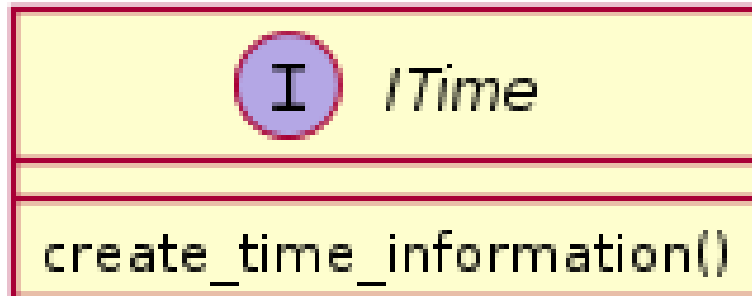
1 Register

2 Login

# 3 Logout

4 Create appointment

5 Time management

We do this on the client side by constructing an object that encapsulates time range information.
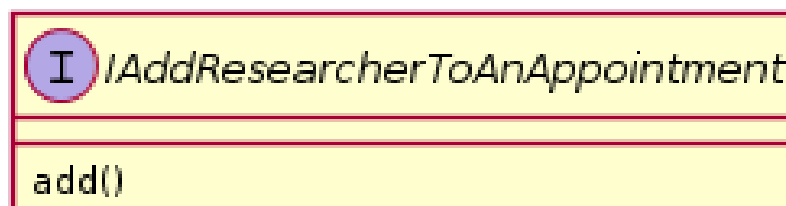
6 Delete appointment

Delete operation deletes appointment entity if the invoker of this command is the creator of the appointment. And appointment is deleted only from ivoker's schedule if he is just participant of the appointment.
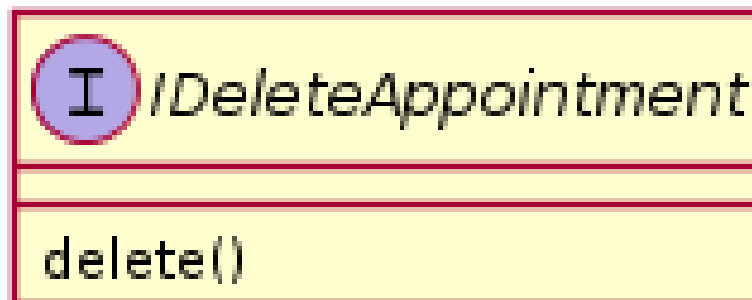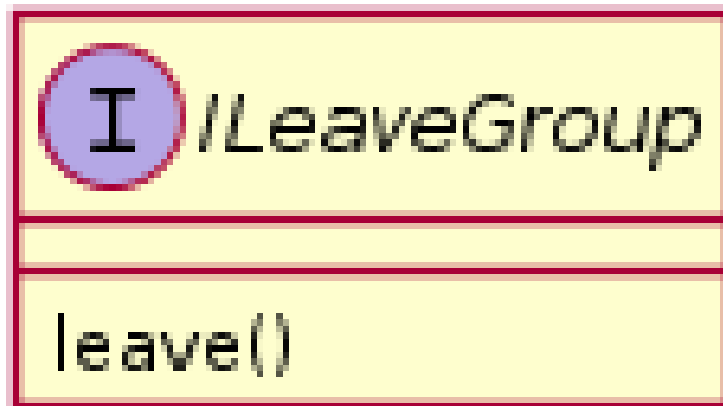

7 Add researcher to an appointment
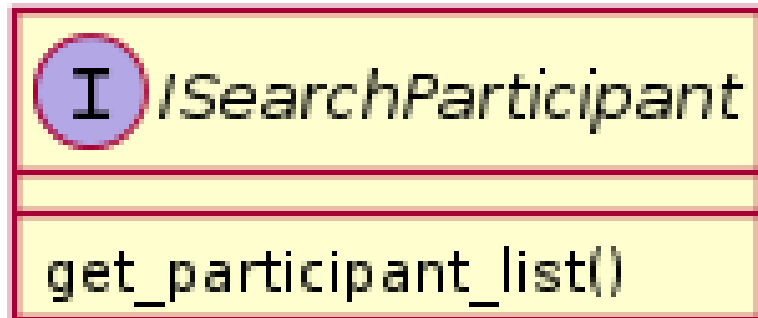
8 Create group

9 Join group

10   Leave group

11   Conflicts

#+begin$_{scr}$ plantuml :file ./iconflicts.png interface IConflicts { get$_{conflicts}$() get$_{userswithconflicts}$() } #+end$_{src}$
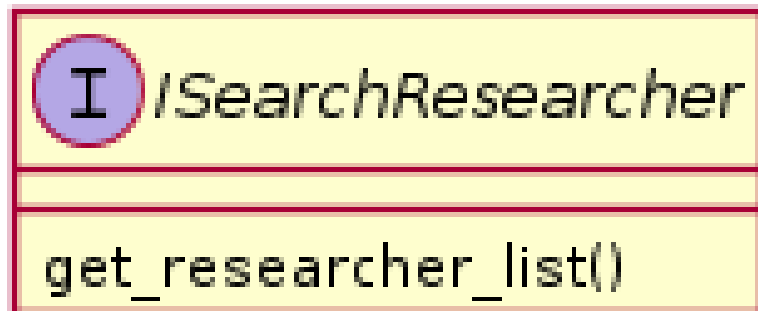
12   Search appointment

13 Search participant

14 Search researcher

15   Search group

Get list of all groups where participant is a member,
if participant is specified, return all groups otherwise

I *ISearchGroup*

get_group_list()