

The screenshot shows the 'Users' management interface. It has two main sections: 'Group users' and 'Available users'. Both sections have a search bar, a dropdown for the number of items per page (set to 5), and pagination controls. The 'Group users' section shows a table with columns: Name, Email, and Privilege. It lists three users: administrator (admin), bob (user), and lea (user). The 'Available users' section shows a table with the same columns, listing one user: tom (user).

Name	Email	Privilege
administrator	administrator@fakedomain.com	admin
bob	bob@orange.com	user
lea	lea@orange.com	user

Name	Email	Privilege
tom	tom@orange.com	user

Figure 12: creation of a transient group

Note that selecting the **Settings->Groups** tab, each user can see only the groups for which he is the owner, except the administrator user who see all groups of all users with owner rights.

5.4 Facing conflicts

Now, let's imagine **tom** wants to make a reservation (i.e. named **MyOrangeTest**) of the same devices as those reserved by **lea** in **MyOrangeDev** group.

For that, **tom** has to select a group schedule which is not in conflict with the one of **lea**'s group, otherwise the considered devices can't be displayed for adding in the **Available devices** window.

So, once it is done and **tom** has added the devices into his group, let's imagine now **tom** wants to update the group schedule so that it conflicts with the one of **lea**'s group, what happens then?

In such situation, by clicking on the save button of the group schedule, the operation is of course not committed while a list of conflict information is displayed on the UI as shown in the Figure 13 below.

The screenshot shows the 'MyOrangeTest' group schedule interface. It has a header with the group name and a toolbar with buttons: Conflicts, Users, Devices, Schedule, Name, Get ready, and Remove. Below the header, there is a 'Conflicts' section with a table showing conflicts between the current group and other groups. The table has columns: Serial, Starting Date, Expiration Date, Group Name, and Group Owner. It shows two conflicts with the 'MyOrangeDev' group owned by 'lea'. Below the conflicts, there is a 'Schedule' section with a form to update the group schedule. The form has fields for Class (set to 'Once'), Starting Date (12/04/2019 17:00), and Expiration Date (12/04/2019 20:00), and a 'Save' button.

Serial	Starting Date	Expiration Date	Group Name	Group Owner
QLF7N16C28003501	4/12/19 5:00:00 PM	4/12/19 6:00:00 PM	MyOrangeDev	lea
RQ3003K302	4/12/19 5:00:00 PM	4/12/19 6:00:00 PM	MyOrangeDev	lea

Class: **Once** Starting Date: 12/04/2019 17:00 Expiration Date: 12/04/2019 20:00 **Save**