

The screenshot shows the STF interface with the 'Groups' tab active. A group named 'MyGroup' is selected. Below the group name, the identifier '83286ef986b54bd1816872bb8c3a693e' and class 'Daily' are shown. The 'Schedule' section is expanded, showing a class of 'Daily', a slider for 'Repetitions' set to 5, a 'Starting Date' of '02/04/2019 15:00', and an 'Expiration Date' of '02/04/2019 16:00'. Buttons for 'Users', 'Devices', 'Schedule', 'Name', 'Get ready', and 'Remove' are visible.

Figure 2: group name & schedule setting

As shown in Figure 2, some group properties have been changed:

- the group name: **MyGroup**,
- the group schedule: from 3:00 pm to 4:00 pm each day during 6 days (i.e. one time + 5 repetitions).

Note the group schedule is characterized by a class that determines both the type of the group and the properties of the associated time window: periodicity, repetitions and duration.

There are two types of groups: **origin** and **transient**, these two concepts are described more in detail in sections 4.4 and 4.5.

**MyGroup** is a **transient** group which represents typically a reservation of devices for a determined time, managed by the **booking system**, while an **origin** group is part of the **partitioning system** designed to build a stable device universe for each user (i.e. administrator level).

Now let's add **bob** user into **MyGroup** by clicking on the **Users** button!

The screenshot shows the 'Users' tab for the 'MyGroup' group. A table lists the group users. The 'bob' user is highlighted.

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