

ITEM	VALUE
UseCase	Manage Sheets
Summary	Team Leader modifies data in the sheet/sheets;
Actor	Team Leader
Precondition	Team Leader needs to be logged in; The Use Case uses Search Data Use Case; Must be in a sheet to modify data;
Postcondition	Data in the desired sheet/sheets is modified;
Base Sequence	1. Choose data to be edited; 2. Team Leader edits desired data; 3. System checks for errors; 4. Data is stored;
Branch Sequence	None
Exception Sequence	<p>Employees are double booked: 1. - 3. same as Base Sequence; 4. Displays message about double booking; Go back to step 2;</p> <p>Employee on vacation is put on a analysis: 1. - 3. same as Base Sequence; 4. Displays message about employee being on vacation; Go back to step 2;</p> <p>Not enough personal on an analysis: 1. - 3. same as Base Sequence; 4. Displays message about not enough personal on an analysis; Go back to step 2;</p> <p>More employees added to an analysis than required: 1. - 3. same as Base Sequence; 4. Displays message about too many employees; Go back to step 2;</p> <p>Missing non-optional data for the employee: 1. - 3. same as Base Sequence; 4. Displays message about missing non-optional; Go back to step 2;</p> <p>Team Leader tries to add/edit an analysis causing two identical analysis in the system: 1. - 3. same as Base Sequence; 4. Displays message identical analysis; Go back to step 2;</p>
Sub UseCase	View Sheets
Note	The process can be cancelled at any time;