

Gisaf - Feature #8721

Survey data basket: handle the case when more than one file in the basket per day

27/07/2019 12:02 - Philippe May

<b>Status:</b>	New	<b>Start date:</b>	27/07/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Philippe May	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b> The hashing function, which generates unique ids for the survey points, assumes that the files are unique per:  - project - surveyor - equipment - date  In other words: there must be only one file per day in each folder of the import basket.  This puts the same constraint in the workflow (up till now).  But, this is not harnessed and has created issues in production, and several files for the same date (see related ticket: it was found because of an issue with reconciliation).			
<b>Related issues:</b> Related to Gisaf - Bug #8267: Reconciliation for MM project giving an error o... <b>Rejected</b> <b>10/05/2019</b>			

History

#1 - 27/07/2019 12:03 - Philippe May

- Related to Bug #8267: Reconciliation for MM project giving an error of Key (id) already exists added

#2 - 14/10/2020 17:01 - Philippe May

While working on [#11071](#), i figured that a simple solution is to create another project (e.g. MM-Floor-levels), and re-import from the basket the concerned files.

One thing to take care afterward is the possible reconciliations, status changes or deletions that might have been done on these points, and that will need to be re-applied.