Workload Issue Type in details

The report **Workload Issue Type** may be altered due to 2 variables :

- The **Merge Sub Issue-Type** parameter,
- and the **Sub Task (ST)** and **Sub Task Only (STo)** aggregation criteria.

Merge Sub Issue Type

As soon as, the **Merge Sub Issue-Type** parameter is enable, the worklogs of any Sub Task is displayed, merged with the Parent Issue Type. If an Improvement Issue Type is split into different Sub Task, then all Worklogs will not displayed in dedicated column but cumulated to the Improvment.

Sub Task Aggregation Criteria ST and STo

The goal of these 2 criteria is to aggregate Worklogs of Sub Task, but they have a small difference ...

The generated Aggregation Tree is displayed as a table, and it may occur that an Issue that :

- an issue has no Sub Task, or no Worklog for the existing Sub-task
- and not only Sub-Task have Worklog, but also the parent issue

In such case, the displayed table has to be well formed. To assure that, 2 behavior are designed :

- With the criteria **ST**, Worklog of the Parent Issue are displayed as a blank node at the same level than the Sub Tasks,
- With the criteria **STo**, Worklog of the Parent Issue are not displayed at Sub Task level, but onbly cumulated on Parent node (classicaly a Parent Issue criteria).

The best to undestand is to see below example

Aggregation by Issue and Not Merged

The aggregation criteria is done using the Issue (IS) criteria and **Merge Sub Issue Type** parameter **disabled**.

In this case :

- Keys of Issue and Sub-Task are displayed in the same column,
- Their related Worklogs are displayed depending each Issue Type

Aggregation by Issue and Merged

The aggregation criteria is done using the Issue (IS) criteria and **Merge Sub Issue Type** parameter **enabled**.

In this case :

- Keys of Issue and Sub-Task are displayed in the same column,
- Their related Worklogs are displayed depending Parent Issue Type

Aggregation by Parent Issue and Sub-Task, and Merged

The aggregation criteria is done using the Parent Issue (PIS) and Sub-Task (ST) criteria and **Merge Sub Issue Type** parameter **enabled**.

In this case :

- Parent Issue are displayed in 1st column,
- Sub-Tasks are displayed in 2nd column,
- Their related Worklogs are displayed depending Parent Issue Type colmun
- Parent Issue and Sub-Task Worklogs are displayed in separate node (blank in case of Parent Issue)

Description:
Workload Report
Calculated Time Spent based on a specified Group Level.
and split by Issue Type.

Excel View[x]

Sums	Worker	Parent Issue	Sub-Task		Bug
3h					3h
3h	admin				3h
3h		TST-4 Parent Issue			3h
2h					2h
1h			TST-7 Sub Task		1h

Aggregation by Parent Issue and Sub-Task Only, and Merged

The aggregation criteria is done using the Parent Issue (PIS) and Sub-Task (STo) criteria and **Merge Sub Issue Type** parameter **enabled**.

In this case :

- Parent Issue are displayed in 1st column,
- Sub-Tasks are displayed in 2nd column,
- Their related Worklogs are displayed depending Parent Issue Type colmun
- Only Sub-Task Worklogs are displayed in Sub-Task node
- Parent Issue Worklogs are not displayed at Sub-Task node level, but only aggregated in Parent node

Description:
Workload Report
Calculated Time Spent based on a specified Group Level.
and split by Issue Type.

Excel View[x]

Sums	Worker	Parent Issue	Sub-Task (Only)		Bug
3h					3h
3h	admin				3h
3h		TST-4 Parent Issue			3h
1h			TST-7 Sub Task		1h

Aggregation by Parent Issue and Sub-Task Only, and Not Merged

The aggregation criteria is done using the Parent Issue (PIS) and Sub-Task (STo) criteria and **Merge Sub Issue Type** parameter **disabled**.

In this case :

- Parent Issue are displayed in 1st column,
- Sub-Tasks are displayed in 2nd column,
- Their related Worklogs are displayed depending each Issue Type colmun (Separate columns for Parent Issues and Sub-Task)
- Only Sub-Task Worklogs are displayed in Sub-Task node
- Parent Issue Worklogs are not displayed at Sub-Task node level, but only aggregated in Parent node

Description:
Workload Report
Calculated Time Spent based on a specified Group Level.
and split by Issue Type.

Excel View[x]

Sums	Worker	Parent Issue	Sub-Task (Only)		Bug	Sub-task
3h					2h	1h
3h	admin				2h	1h
3h		TST-4 Parent Issue			2h	1h
1h			TST-7 Sub Task		0m	1h

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> (i) **Useful hint**
>
> *See also ...*