

ステータス:	Confirmed	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Time tracking_13	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/25748	status_id:	9
category_id:	13	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	25748	affected_version:	
author_id:	137847	closed_on:	
assigned_to_id:	0	affected_version_id:	60
comments:	17		

説明

Dear Redmine team!

We really appreciate all your work here. thanks for that.

I would like to ask you for an explanation and possibility of modification of Issue column in "Spent time - overall spent time - details view".

Could you please explain me, why (started/changed in some previous versions of redmine) “ issue ” column has been changed and consists of joint information of "tracker", "task ID", and "task subject"?

The think that relates to this is that "spent time" filter doesn ' t offer those columns/attributes to be used as a filter within spent time detail view.

This makes impossible to filter and sort by those "attributes" of the spent time entries, which is something that was previously and would be very useful.

This makes impossible to export information into CSV with separated information/columns mentioned above.

This doesn ' t follow database normalization rules I guess (I suppose this information is stored separately within DB)...so I don't understand the reason for this.

Could you please make this filtering possible and add possibility of adding those columes separately in the report and CSV export?

thanks a lot
Kind regards
JB

journals

Jenda Benda wrote:

Could you please explain me, why (started/changed in some previous versions of redmine) “ issue ” column has been changed and consists of joint information of "tracker", "task ID", and "task subject"?

Do you mean this drop down?

!time-report-dropdown.png!

Hi,

no this is not the place...I mean "details" view.. Please see my screenshot, that shows it. I also highlighted all the values that are joint together with different colors.

We had to create custom field, where we copy/duplicate tracker information to be able to sort it in the view by tracker-custom field...

thx

jb

This is vanilla Redmine 1.4 screen shot.

!Redmine-1.4.png!

Did you use vanilla Redmine?

my screenshot comes from this:

Redmine version	3.3.0.stable
Ruby version	2.1.10-p492

Rails version 4.2.6

Jenda Benda wrote:

Could you please explain me, why (started/changed in some previous versions of redmine) " issue " column has been changed and consists of joint information of "tracker", "task ID", and "task subject"?

What version do you mean as some previous versions?

There is no change from Redmine 1.4.

Hi,

thanks again!

We used redmine 1.2 before 3.3.x version. The spent time details view was as explained above there, the same was CSV export...

thx

jb

I cannot see any difference in Redmine 1.2.

!1.2-stable.png!

could you please try to export CSV and check the result? Are the tracker, ID and Issue subject separated "columns"?
thanks a lot

JB

It seems caused by around r11448.

Redmine 2.2:

```
Date,User,Activity,Project,Issue,Tracker,Subject,Hours,Comment
06/01/2017,Redmine Admin,Design,test00,1,Bug,test,1.0,""
```

Redmine 3.3:

```
Project,Date,User,Activity,Issue,Comment,Hours
```

I've been reading along and started digging the code of the 'spent time details view' when the TS explicitly expressed that this is scoped to the CSV export of that view only. I was able to trace this change in the CSV export to r11442, which was introduced first in Redmine version#60.

Before r11442, the CSV export contained three individual columns (id, tracker and subject), whereas post r11442, the query columns are being used instead, which results in the fact that only one column is presented which includes a concatenation of the id, tracker and subject.

OK, thanks a lot...I probably wrongly expected that export was the same as the view in web UI, please let me apologize myself. The fact is we were used to sort/filter/list by these three different values. We used CSV export and Excel for doing that in the past.

When we upgraded redmine the filter function in spent time details view was included(for web UI). So we've started using this great feature.

We still need to sort and filter(two different things) as well. Because it wasn't possible nor in the UI and nor in the CSV export we had to add custom fields for trackers and others and duplicate this information there each time spent time entry was/is created, to be able to filter and sort by these values.

I believe there are two different issues then:

1. CSV export concatenates of the id, tracker and subject
2. web UI spent time details filter doesn't allow to filter/sort by the id, tracker and subject(as the attributes are concatenated together in one field)

ad1) We know now there was change in the code for CSV export, but not sure if this was done on purpose...?

ad2) Is there any practical reason for not showing the ID, tracker and subject in spent time separately? If not I believe it would make sense and many users could benefit from separation of these attributes/values in web UI spent time details view.

Thanks a lot again for all the effort.
Kind regards

JB

Dears,

I hope you are all doing great!

Is there any update on this please?

I also believe this is related to the most recent version of redmine... not just to 2.3.0 as stated in issue attributes. This may lead to ignoring this issue.

Thanks lot
Kind regards

J.

I have to confirm this is not an issue in the latest stable version 4.0.3 anymore.
Thanks a lot!

j.

Jenda Benda wrote:

I have to confirm this is not an issue in the latest stable version 4.0.3 anymore.
Thanks a lot!
j.

It's not an issue because of defect #33052 which most probably will be fixed in version:"4.1.1" because the expected behaviour is

to have the issue displayed as "Tracker #id: #subject" (Bug #1: Cannot print recipes), please see #18269.

I think we should close this ticket with "Won't fix".

履歴

#1 - 2022/05/10 17:05 - Admin Redmine

- カテゴリ を Time tracking_13 にセット