Using Version Tracker
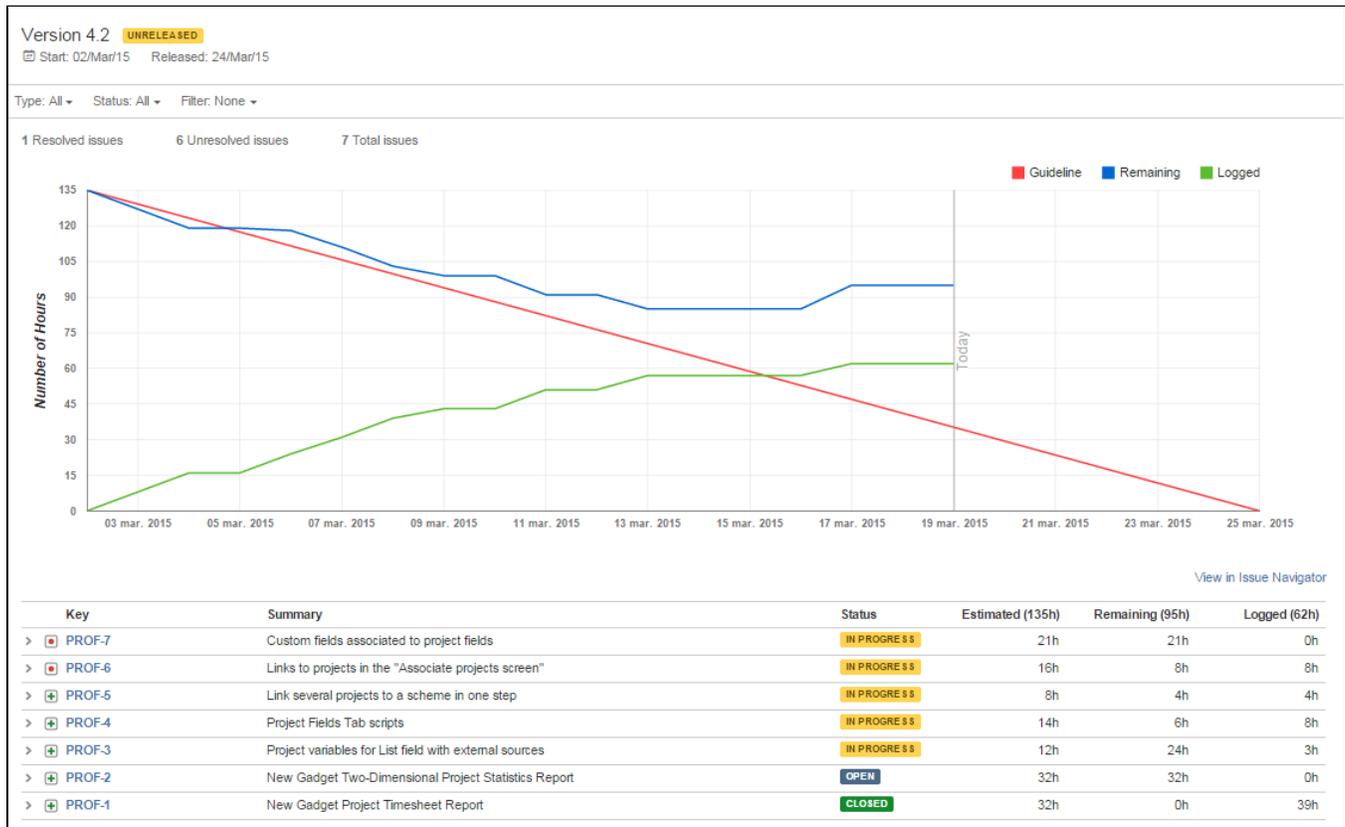
Exporter enables you to easily export your search results from the Issue Navigator to Microsoft Excel including all the transitions for every issue. This can be a useful way to format data and create your own customized reports, graphs and charts.

To see your version track:

1. Choose a project > **Overview** > **Versions.**
2. Select the version you need to track > **Version tracker.**
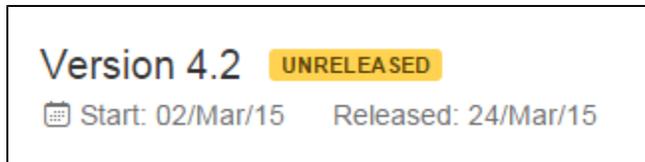3. Select your filters. By default, all issues of a version are displayed.

Using Version Tracker

This is a Version Tracker example page, we will explain all of it.

Version Tracker header

First of all you will see the name of the version and its status. Under that, it will be shown the date range.

Version Tracker filters

You can find issues of the version looking at some features:

- Type
- Status

- JIRA filters

Type and status filters allow multiselect but you can only select one JIRA filter. Each of them will be displayed on alphabetical sort.

By selecting a JIRA filter, you have endless possibilities for customization of your version management. Use it carefully.

By default, type and status will be set to all and no JIRA filter will be selected. This will show all version issues.

Version Tracker issues

There will be displayed all issues that belongs to your version and fits with your filter.

	Key	Summary	Status	Estimated (135h)	Remaining (95h)	Logged (62h)
> ●	PROF-7	Custom fields associated to project fields	IN PROGRESS	21h	21h	0h
> ●	PROF-6	Links to projects in the "Associate projects screen"	IN PROGRESS	16h	8h	8h
> ⊞	PROF-5	Link several projects to a scheme in one step	IN PROGRESS	8h	4h	4h
> ⊞	PROF-4	Project Fields Tab scripts	IN PROGRESS	14h	6h	8h
> ⊞	PROF-3	Project variables for List field with external sources	IN PROGRESS	12h	24h	3h
> ⊞	PROF-2	New Gadget Two-Dimensional Project Statistics Report	OPEN	32h	32h	0h
> ⊞	PROF-1	New Gadget Project Timesheet Report	CLOSED	32h	0h	39h

View in Issue Navigator

Issues will display its:

- Key
- Summary
- Status
- Estimated time
- Remaining time
- Logged time

That info is relevant to your version management. We assume that time tracking is important to see if you are reaching your objectives.

Time tracking is being displayed for every issue and for the sum of all of that.

Version Tracker issue details

You can display more details for every issue by clicking on the left arrow of the issue row. Then, you will see something like that:

	Key	Summary	Status	Estimated (135h)	Remaining (95h)	Logged (62h)
⌄ ⦿	PROF-7	Custom fields associated to project fields	IN PROGRESS	21h	21h	0h

Description
Bug fix: Custom fields associated to project fields will be shown correctly in screens. If a project field does not have value, its associated custom field won't be shown.

JIRA links

relates to	SUPPORT-3
relates to	SUPPORT-4

Other links

Screen - 1	https://confluence.deiser.com/display/PROFIELDS42/Custom+fields
Screen - 2	https://confluence.deiser.com/display/PROFIELDS42/Project+Fields

	Key	Summary	Status	Estimated	Remaining	Logged
› ⦿	PROF-6	Links to projects in the "Associate projects screen"	IN PROGRESS	16h	8h	8h
⌄ ⊞	PROF-5	Link several projects to a scheme in one step	IN PROGRESS	8h	4h	4h

Description
Link several projects to a scheme in one step: It is possible to associate several projects to a Profields scheme in only one screen.

JIRA links

relates to	SUPPORT-1

Other links

user documentation	https://confluence.deiser.com/display/PROFIELDS42/Release+Notes+4.2.x
Requirements	https://confluence.deiser.com/display/product/PROFIELDS-529

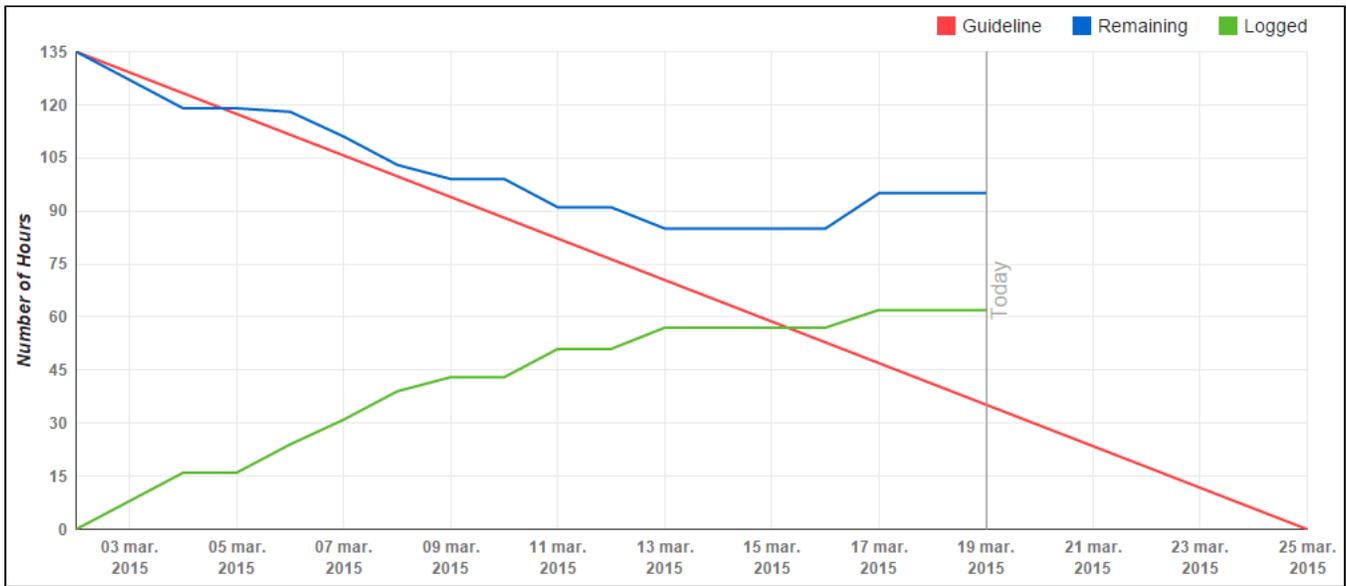|	Key	Summary	Status	Estimated	Remaining	Logged
› ⊞	PROF-4	Project Fields Tab scripts	IN PROGRESS	14h	6h	8h
› ⊞	PROF-3	Project variables for List field with external sources	IN PROGRESS	12h	24h	3h
› ⊞	PROF-2	New Gadget Two-Dimensional Project Statistics Report	OPEN	32h	32h	0h
› ⊞	PROF-1	New Gadget Project Timesheet Report	CLOSED	32h	0h	39h

In that details, it will be displayed:

- Issue description
- JIRA links
- Other links

You can navigate easily on links. It is important to see every issue relationship to understand better the version scope.

Version Tracker chart

Perhaps, the most important piece on that page for a fast version review is the burndown chart. With this chart, you can realize about your version progress in just a look.

With the guideline, you can realize if your remaining version time is going well or not. If your remaining time is under the guideline, you are doing well, otherwise, you will have to raise your work rythm to finish the version on time. That guideline is based on the sum of original estimate of all issues of the version (with its filters).