

JWT Release Notes 2.4.4

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New features

- New Parser function: **timeInStatus()** - easily identify how much time issues spend in a specific status. The function comes with four distinct configuration options to meet your specific needs. If used in a calculated field you might want to try to format the output as a **duration** as opposed to a number to improve readability.

timeInStatus (string status_name) : number Available since version 2.4.4	Returns the number of milliseconds the current issue has remained in a status with name status_name . If an issue has been in that status more than once, then duration will be summed up and the total time spent in the status will be returned. Example: <code>timeInStatus("Open")</code> returns the number of milliseconds the current issue has stayed in status " Open ". In order to display this value in a more readable way, the milliseconds should be transformed into a more readable unit, like in the following example: <code>timeInStatus("Open") / {DAY}</code> - for number of days, or <code>timeInStatus("Open") / {HOURL}</code> - for number of hours
timeInStatus (string status_name , string schedule_name , timeZone time_zone) : number Available since version 2.4.4	Returns the number of milliseconds the current issue has remained in a status with name status_name within a schedule named schedule_name for a given time_zone timeZone. If an issue has been in that status more than once, then duration will be summed up and the total time spent in the status will be returned. Example: <code>timeInStatus("Open", "my_schedule", LOCAL)</code> returns the number of milliseconds the current issue has stayed in status " Open " within the schedule called " my_schedule " matching the server's default timeZone .
timeInStatus (string status_name , issue list issues) : number Available since version 2.4.4	Returns the sum of milliseconds issues in an issue list issues have remained in a status with name status_name . If an issue from that list has been in that status more than once, then duration will be summed up and the total time spent in the status will be returned. Example: <code>timeInStatus("Open", subtasks())</code> returns the number of milliseconds the current issue's sub-tasks have stayed in status " Open ".
timeInStatus (string status_name , issue list issues , string schedule_name , timeZone time_zone) : number Available since version 2.4.4	Returns the sum of milliseconds issues in an issue list issues have remained in a status with name status_name within a schedule named schedule_name for a given time_zone timeZone. If an issue from that list has been in that status more than once, then duration will be summed up and the total time spent in the status will be returned. Example: <code>timeInStatus("Open", subtasks(), "my_schedule", LOCAL)</code> returns the number of milliseconds the current issue's sub-tasks have stayed in status " Open " within the schedule called " my_schedule " matching the server's default timeZone .

Check out the [official documentation](#) for more details.

Bug fixes

- Configuration parameter "**Evaluate all the setting rules**" on "**Set a field as a function of other fields**" post function is disabled on "Ephemeral string" fields
- "**linkedIssues()**" parser function stopped working properly in version 2.4.3
- "**Create issues and sub-tasks**" post function is not correctly setting the components in other projects