

setAutoAdjust Utility Function for Worklog

Last Modified on 04/10/2024 6:39 am EDT

Signature

Signature	setAutoAdjust()
Description	If the worklog is added, exalate reduces the estimate of the issue by timeSpent of the worklog .
Introduced in	2.4.0

Example use

```
// is the default, so it's not necessary to call it explicitly
issue.workLogs = workLogHelper.mergeWorkLogs(issue, replica)
// or, if wanted explicitly:
issue.workLogs = workLogHelper.mergeWorkLogs(issue, replica, { worklog -> worklog.setAutoAdjust() })
```

Comments>

The `setAutoAdjust` is a utility function that adjusts the remaining estimate value by subtracting the amount of work logged in the `timeSpent` field from the remaining estimate current value.

[Product About Us](#)

[Release History](#)

[Glossary](#)

ON THIS PAGE

[API Reference](#)

[Signature](#)

[Pricing and Licensing](#)

Resources

[Subscribe for a weekly Exalate hack](#)

[Academy](#)

[Blog](#)

[YouTube Channel](#)

[Ebooks](#)

Still need help?

[Join our Community](#)

[Visit our Service Desk](#)

[Find a Partner](#)