

Manage Worklogs from Workflow

Minyaa Time provides also a set of Workflow Functions allowing to manage **Worklog**, **Worklog Type** and **Working Issues**.

Workflow Conditions

A set of Workflow Conditions are available, mainly based on the evaluation of Estimates.

- [Allow on Null Original Estimate Condition](#)

It allows you allow a Workflow Transition only if the Original Estimate is NULL.

- [Allow on Not Null Original Estimate Condition](#)

It allows you allow a Workflow Transition only if the Original Estimate is not NULL.

- [Allow on Null Remaining Estimate Condition](#)

It allows you allow a Workflow Transition only if the Remaining Estimate is NULL.

- [Allow on Not Null Remaining Estimate Condition](#)

It allows you allow a Workflow Transition only if the Remaining Estimate is not NULL.

- [Allow on Workable Issue Condition](#)

This Workflow Condition allows to evaluate if the current User is allowed to Log Work on the Issue, not only depending on Work On Issue permission, but also depending **Minyaa Time** rules.

Workflow Validators

Workflow Validators are provided in order to control Log Work operation performed through the [Log Work Field](#), and also relate estimation fields.

- [Worklogger Validator](#)

this Workflow Validators allows to validate values specified through the [Log Work Field](#).

Workflow Post-Functions

Workflow Post-Functions are provided in order to manage **Working Issues**.

- [Post-Function - Start Working on Issue](#)

This Post-Function identifies the current Issue as a **Working Issue**.

- [Post-Function - Stop Working on Issue](#)

This Post-Function removes from the current Issue the **Working Issue** identification.

Worklog Type by Workflows

- [Minyaa Suite](#)

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Useful hint

See also ...