

# Permission controlled by Workflow

## How some Permissions may be managed at Workflow level

If one the following requirements matches with yours, then read all the rest !

- You want to see an issue editable by only some of user depending on Issue Status,
- Your Analysts have to be assignable to an issue only during the Analysis phasis,
- Your Developer team can log work only in Developement and Test phasis,
- An Issue has to be no more deletable by its Reporter when Work is in progress,
- ... and also

In more generic term ... : **Be able to define a permission depending on any Workflow Step !**

To allows such settings, Minyaa allows you to manage the permission under 2 different axes :

- **Who is granted at this Step** : feature provided by using a new technical Customfield based on User Picker : Users By Workflow Step.
- **Is an operation allowed** : feature provided by using any condition class. An extension of WorkflowManager provided a way to evaluate a boolean meta-attribute (true, false or Condition Class Name)

Using this capacity, some permission are evaluated ...

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## Solutions ...

### User granted to Permissions limited by Customfield at Workflow Step

To define/limit a set of users granted to a permission depending on Issue Status (Workflow Step), Minyaa provides a dedicated CustomField : [Users By Workflow Step](#).

### Is an Issue Editable

This [Extended Edit Issue](#) Operation is provided to users not only depending on **EDIT\_ISSUE** permission, but also depending on more complexe conditions provided by your Workflow.

### Is an Issue Deletable

This [Extended Delete Issue](#) Operation is provided to users not only depending on **DELETE\_ISSUE** permission, but also depending on more complexe conditions provided by your Workflow.

### Is an Issue Workable (Provided in Minyaa Time)

The [Log Work Issue](#) Operation provided to users not only depending on default **WORKLOG\_ON\_ISSUE** permission, but also depending on more complexe conditions provided by your Workflow.

### Permissions evaluated by a Condition

Access to each of above operations may be evaluate by a Boolean Meta-Attribute or by a [Condition Class Name](#).

- [Minyaa Suite](#)



#### Useful hint

*See also ...*

